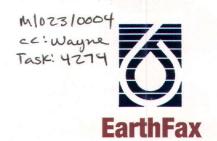
July 26, 2011



EarthFax
Engineering, Inc.
Engineers/Scientists
7324 So. Union Park Ave.
Suite100
Midvale, Utah 84047
Telephone 801-561-1555
Fax 801-561-1861
www.earthfax.com

Paul B. Baker Minerals Program Manager 1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801

Subject: Ash Grove Cement Leamington Plant NOI Final Draft RECEIVED

Dear Paul:

AUG 0 1 2011

Enclosed are two complete copies of all clean pages and tables, including Appendices, (redline/strikeout removed) of the Notice of Intention to Revise Large Mining Operations for the Ash Grove Cement Company's Hank Allen Pit (Leamington Plant) M/023/004. These pages and tables have been arranged according to the order in which they appear in the Notice of Intention.

Please feel free to contact me at (801) 561-1555 or by email at tjimenez@earthfax.com if there is anything else that you may need or if you have any questions.

Sincerely,

Timothy A. Jimenez Environmental Engineer

EarthFax Engineering, Inc.

Encl: 2 copies of clean (redline/strikeout removed) of NOI pages and tables

Mloz810004 CC: Wayne Task: 4274

NOTICE OF INTENTION TO REVISE LARGE MINING OPERATIONS LEAMINGTON PLANT AND QUARRY

PERMIT NO. M/023/004

Submitted To:

DIVISION OF OIL, GAS, AND MINING
SALT LAKE CITY, UTAH

RECEIVED

AUG 0 1 2011

By:

DIV. OF OIL, GAS & MINING

ASH GROVE CEMENT COMPANY LEAMINGTON PLANT P. O. BOX 38069 LEAMINGTON, UTAH 84638-0069

Submittal Date: June 27, 2000
Revised and Re-submitted February 28, 2001
Revised and Re-submitted August 31, 2001
Revised and Re-submitted March 5, 2007
Revised and Re-submitted July 14, 2008
Revised and Re-submitted February 1, 2010
Revised and Re-submitted March 14, 2011

NOTICE OF INTENTION TO REVISE MINING OPERATIONS

ASH GROVE CEMENT COMPANY LEAMINGTON PLANT and QUARRY JUAB AND MILLARD COUNTIES, UTAH PERMIT NO. M/023/004

TABLE OF CONTENTS

I. Summar	у	i
II. Introd	uction	ii
	of Intention to Revise Mining Operations R-REV (REVISED/96)	. MR-1
Program	ses to UTDOGM Minerals Reclamation m Rules (Last Revised 1994): -LARGE MINING OPERATIONS	
R647-4-104 . 104.1	Operator(s), Surface and Mineral Owner(s). Name of operator responsible	104-1
104.2	Name of surface landowner(s)	104-1
104.3	Federal mining claim numbers, etc	104-2
R647-4-105.	Maps, Drawings and Photographs.	
105.1 105.1.11 105.1.12 105.1.13 105.1.14	Topographic base map Property boundaries of surface Surface facilities map Proposed route of access Known areas previously impacted by mining	105-1 105-1 105-1
105.2 105.2.11 105.2.12	Surface facilities map Proposed surface facilities Boundary of acreage proposed to be disturbed .	105-2
105.3 105.3.11 105.3.12 105.3.13 105.3.14	Maps, drawings or cross-sections Regraded slopes steeper than 2H:1V Plans, profiles and cross-sections of roads Water impounding structures Maps identifying surface areas disturbed but not reclaimed	105-2 105-2 105-3
105.3.15 105.3.16 105.3.17 105.3.18	Sediment ponds, diversion channels Baseline information, maps and drawings Reclamation activities and treatment map Other maps, plans, or cross-sections	105-4 105-4

111.3	Erosion control	111-2
111.4	Deleterious materials	111-3
111.5	Land use	111-3
111.6	Slopes	111-3
111.7	Highwalls	111-4
111.8	Roads and pads	111-4
111.9	Dams and impoundments	111-5
111.10	Trenches and pits	111-5
111.11	Structures and equipment	111-5
111.12	Topsoil redistribution	111-5
	Re-vegetation	111-6
R647-4-112	. Variance.	
112.1 112.1.11 112.1.12 112.1.13 112.1.14	Variance requested and description Justification for the variance	112-1 112-1 112-1
112.2	Variance shall be granted if consistent	110 5
112.3	with Act	
R647-4-113	. Surety.	
113.1	Providing reclamation surety to Division	113-1
113.2	Division will not require separate surety	113-1
113.3	Division shall determine the required surety amount	113-1

	113.		Irrevocable letter of credit	3-3
	113.	5	Surety shall be required 113	-3
	113.	6	Adjustments or revisions 113	-3
V.		List	of Figures	
VI		List	of Tables	
VI	I.	List	of Drawings	
VI	II.	List	of Appendices	

- Drawing No. R647-4-112.2 Reclamation Watershed Map
- 14. 1993-94 Annual Report of Findings and Water Withdrawals
- 15. Initial Evaluation, Highwall Slope Stability, Hank Allen Quarry, Ash Grove Cement Company, Juab and Millard Counties, Utah
- 16. Highwall Stability Evaluation: Ultimate Pit Slope Angles, Hank Allen Quarry - Leamington Plant, Central and Northeast Block Pits, Juab and Millard Counties, Utah
- 17. Southwest Pit Expansion, Slope Stability Analysis. Ash Grove Cement Company, Hank Allen Quarry Leamington Plant, Juab and Millard Counties, Utah
- 18. Surety Estimate
- 19. Cultural Resource Inventory of Leamington Plant Southwest Pit Section 4, Township 15 South, Range 3 West Juab County, Utah

NOTICE OF INTENTION TO REVISE MINING OPERATIONS (December 20, 2010)

ASH GROVE CEMENT COMPANY LEAMINGTON PLANT and QUARRY JUAB AND MILLARD COUNTIES, UTAH PERMIT NO. M/023/004

SUMMARY

Ash Grove Cement Company (the Operator) is pleased to submit this document, entitled "Notice of Intention to Revise Large Mining Operations (Permit No. M/023/004)" (the NOI), for the Leamington Plant to the State of Utah, Department of Natural Resources, Division of Oil, Gas and Mining (the Division), for its review and comment. Ash Grove respectfully requests that the Division grant approval for the revisions to the mining operation described in this submittal.

This NOI is submitted in accordance with the Utah Department of Natural Resources, Division of Oil, Gas and Mining, Minerals Reclamation Program, Rules R647-1 through R647-5, which was last revised in 2006 (the Rules). More specifically, this submittal is made in compliance with the requirements of Section R647-4 Large Mining Operations. This submittal is organized and presented in a format which repeats each section of the Rules followed by Ash Groves' response. The submittal includes narrative text in response to the Rules and figures, tables, drawings and maps as required by the Rules and/or to provide additional information to support the responses.

Ash Grove owns lands, located in Juab and Millard Counties, near the town of Leamington, Utah, on which it operates a surface limestone quarry for the production of limestone and shale. The limestone and shale are used as raw products in the manufacture of Portland cement at the Leamington Plant. This NOI provides information, as required by the Division's Rules, to address proposed changes in the mining plans, mining operations and reclamation by Ash Grove at the Leamington Plant and Quarry.

This NOI describes the proposed revisions to the life-of-quarry mining plan, provides a summary of reclamation operations and includes a revised calculation of the estimated reclamation cost. Additionally, the NOI includes various figures, tables, maps and drawings to further explain the revisions to the mining operations.

Millard Counties, Utah" were prepared by Seegmiller International, and are included in Appendices Nos. 15. and No. 16 The reports are include the following information:

- (A) A detailed evaluation of the stability variables including geologic discontinuities, rock mass, shear strength and groundwater; and
- (B) Analysis of the stability of various slope areas for planar, wedge, toppling and rotational shear failure.
- (C) Recommendations for highwall design based on slope stability analyses.
- 8. A report entitled "Cultural Resource Inventory of Leamington Plant Southwest Pit Section 4, Township 15 South, Range 3 West Juab County, Utah", prepared by Christopher T. Jensen of Canyon Environmental, is included in Appendix No. 19. This report is included to provide information on the cultural resources located on the Quarry expansion area. The information in this report includes identification of nearby cultural resources, survey methods, inventory results, and recommendations.

105.3.17 Reclamation activities and treatment map

Response:

A map entitled "Reclamation Activities & Treatment Proposed Area to Be Reclaimed and Revegetated" has been prepared at a scale of 1 inch to 400 feet. This map is included in Appendix No. 8 of this NOI.

The Reclamation Activities and Treatment map shows the aerial extent of the present Quarry and the location of related Quarry facilities, such as the crusher and conveyor. The map also identifies the final dump toe of the waste rock storage area, the Plant "manufacturing area", existing ponds, and roads, etc. Proposed areas to be reclaimed and re-vegetated by the Permittee are also shown on the map.

The operations described in the original mine permit application, which was submitted to the Division in December, 1979, estimated disturbance to be approximately 273 acres as follows:

DESCRIPTION

ORIGINAL PERMIT ACRES

Mfg. & Raw Mtl. Storage Quarry

45 177

106.1 Type of mineral(s) to be mined.

Response:

Limestone and shale will be mined for use as raw kiln feed for the manufacture of Portland cement. The stratigraphic nomenclature and the depositional relationships of these units are shown in Figure 4-106.1-1.

106.2 Type of operations to be conducted, including the mining/processing methods to be used.

Response:

The existing mining operation is an area surface mine operated for the quarrying of rock to be used as a raw material in the manufacture of Portland cement. Mining operations include drilling, blasting, loading broken rock, transportation of rock, crushing rock and rock storage. After being conveyed from the quarry operation, the rock is pulverized and blended with other raw materials to produce kiln feed for the manufacture of Portland cement. All mining operations are conducted by the use of conventional mining equipment, including drills, 100-ton haul trucks, dozers, grader, trackhoe, loaders, feeder breakers, belt conveyors and a stacker/reclaimer. No deleterious materials have been or are anticipated to be encountered during mining. Deleterious materials used as part of operations are handled appropriately, as detailed in Section 107.1.12. The following is a summary of the mining operation to be conducted:

MINE PLAN SUMMARY

The mine plan presented was prepared using all available core drill hole data, as well as chemical analysis from approximately 200 blast holes. Highwall geometries were designed to conform to the recommendations provided by rock slope stability analyses performed for the pit. Slope stability will be monitored after blasting occurs. Additional geotechnical evaluations will be done as warranted. A minimum factor of safety of 1.3 will be maintained for all slopes except as discussed in section 109.4.

The quarry benches are designed to be 60 feet high with a face slope of 87 degrees. The final highwall slope is planned to be 63.4 degrees or 0.5 horizontal to 1.0 vertical when the final pit walls are in L4 and L3 limestones. A final pit slope, including the quarry end-walls, of 45 degrees (1H:1V) will be maintained where

and the subsequent stability analysis for the southwest expansion. This includes slope angles of the quarry highwalls to be 63.4 degrees (0.5H:1V) in limestone and 45 degrees (1H:1V) in S1 and S3 shale. The portions of end walls comprised of S1 & S2 Chisolm Shale in the Northeast Block will have a final pit slope of 2H:1V. S1 and S2 shales will also be graded to 2H:1V where encountered above any limestone highwall. Step-out benches are planned at the 5,800-, 5,500-, and 5,300- foot elevations. The lowest step-out bench is 100 feet lower than what is recommended in the Seegmiller International report, but this bench is not planned for to be completed until at least 2025. The precise location of this lowest step-out bench may be adjusted pending results of future analyses. All pit design changes (if necessary) will be filed with the Division.

As recommended in the highwall stability investigation, the Operator implements blast damage reduction by using a buffer blast zone and minimizes the amount of explosives detonated on a single delay when blasting at the final pit wall face. A heavy chain is also dragged over final faces to dislodge any loose material and reduce the potential for rock falls. Furthermore, 3-foot berms are constructed on the crest of each bench and step-out to contain potential rock falls. This methodology has successfully prevented excessive blasting damage and rock fall problems in current mining operations. Additionally, rock fall simulation performed for the southwest pit expansion area has indicated that rock falls are not expected to create any major safety or stability concerns.

The Operator will use appropriate measures, such as fabric fences, check dams, etc., to control erosion. The Operator presently uses a water truck and a sprinkler system to control fugitive dust emissions from access and haul roads in the Quarry. The facility operates under an approved Title V Operating Permit (#2300015002) issued by the Utah Division of Air Quality.

The Operator limits access to the Plant and Quarry operations for public safety. The Operator has marked the boundary of the Present Disturbance Limit to make it more visible to the public. The operator will also post signs along the perimeter of the Proposed Permit Boundary to advise the public of the Quarry operations. Slope stability will be monitored after blasting occurs. Additional geotechnical evaluations will be done as warranted.

109.5 Proposed mitigation of impacts.

Response:

R647-4-111. RECLAMATION PRACTICES.

During reclamation, the Operator shall conform to the following practices, unless the Division grants a variance in writing.

111.1 Public Safety and Welfare.

The operator shall minimize hazards to the public safety and welfare following completion of operations. Methods to minimize hazards shall include but not be limited to:

111.1.11. The permanent sealing of shafts and tunnels.

Response:

To the best knowledge of the Operator there are no shafts or tunnels on the property being mined. If any tunnels or shafts are encountered, the Operator shall permanently seal them as required by the Division.

111.1.12. The disposal of trash, scrap metal and wood, buildings, extraneous debris, and other materials incident to mining.

Response:

The Operator shall conform to environmentally protective methods for disposal of trash, scrap metal and wood, buildings, extraneous debris, and other materials incident to mining. Non-deleterious materials such as concrete will be placed in Pond #2 and Pond #6 and then covered with soil and revegetated. Materials such as scrap metal will be recycled.

111.1.13. The plugging of drill, core, or other exploratory holes as set forth in Rule R647-4-108.

Response:

The Operator shall plug all drill, core, or other exploratory holes as set forth in Rule R647-4-108.

111.1.14. The posting of appropriate warning signs in locations where public access to operations is readily available.

Response:

The Operator shall post appropriate, legible warning signs in locations where public access to operations is readily available and in the immediate vicinity of reclamation operations.

111.7. Highwalls - In surface mining and in open cuts for pads or roadways, highwalls shall be reclaimed and stabilized by backfilling against them or by cutting the wall back to achieve a slope angle of 45 degrees or less.

Response:

The Operator has previously obtained a variance from the Division to allow highwalls of approximately 63 degrees (0.5H:1V) in limestone in the central area of the Quarry. The Operator is requesting a similar variance in this NOI to allow highwalls of 63 degrees (0.5H:1V) in limestone when mining is extended into the Northeast reserve block and the Southwest expansion area of the Quarry. The Northeast reserve block and the Southwest expansion area are shown on the Proposed Life-Of-Quarry Disturbance Limit Map in Appendix No. 9 of this NOI. When mining in shale the Operator will mine to achieve a highwall slope of 45 degrees (1H:1V) with the exception of S1 and S2 Chisolm Shale which will be graded to 26.6 degrees (2H:1V) where encountered. Additional geotechnical evaluations will be done as warranted. A minimum factor of safety of 1.3 will be maintained for all slopes except as discussed in section 109.4.

111.8. Roads and Pads - On-site roads and pads shall be reclaimed when they are no longer needed for operations. When a road or pad is to be turned over to the property owner or managing agency for continuing use, the operator shall turn over the property with adequate surface drainage structures and in a condition suitable for continued use.

Response:

The Operator shall reclaim all on-site roads and pads, except for two short road segments described below.

One road segment (the North Road), which extends from the north side of Highway 132 approximately 700 feet to the railroad, will not be reclaimed. The North Road will be left in place for use by the Division for post-mining reclamation inspection of the property, use by property owners for access to the Leamington irrigation canal and to private property located north and northeast of property owned by the Operator. The Operator (the property owner) will also use this road for access to their property adjacent to the railroad.

The second road segment (the South Road), which extends from the south side of Highway 132, approximately 0.9 mile to the south

included in the resulting Proposed Life-Of-Quarry Disturbance Limit Map was determined by AutoCAD Map 2000 to increase from 669 acres to 731 acres. The acreage figure of 731 acres was used in determining re-vegetation and reclamation costs.

Note that since most of the pit floor will not be revegetated, an increase in its area can reduce the acreage of reclamation revegetation. The ultimate pit will cover 230 acres, of which 114 acres would be the pit floor. As stated on Section R647-4-110.2, attempts will be made to revegetate 68 acres of the pit floor (Note that the attached surety estimate includes 30 acres of pit floor revegetation, which is the current area of the pit floor. As the pit expands into the Northeast and Southwest Blocks, additional revegetation acreage will be added to the surety estimate). The North and South Access roads and the remaining Chaffin quarries (these areas also will not be revegetated) will cover a total of 4 acres. Thus, the final area of reclamation revegetation is estimated to total 565 acres. The Proposed Life-Of-Quarry Disturbance Limit Map is included in Appendix No. 9 of this NOI.

R.S. Means Heavy Construction Cost Data, 21st Annual Edition (2007) was used to estimate the demolition, haulage, disposal, and re-vegetation costs of the reclaimed lands. However, cost for rock placement for RC-1 and RC-4 came from R.S. Means Heavy Construction Cost Data, 22nd Annual Edition (2008). These cost were reduced to 2007 prices by using the 0.013 rate factor used to calculate inflation. The cost data was escalated to 2012 dollars using escalation factors supplied by the Division. A copy of this spreadsheet entitled "Surety Estimate Using 2007 Construction Cost Data - Ash Grove Cement Company - Leamington Plant and Quarry" is included at the end of this Section of the NOI.

An estimated 731 acres is proposed to be disturbed over the life of the Quarry. The total estimated reclamation surety amount, including a 10% contingency and escalation for five (5) years at 3.20 percent, is \$ 6,766,000. This puts the average cost per disturbed acre at \$ 9,255.

- 113.4. The operator shall submit a completed Reclamation Contract (FORM MR-RC) with the required surety. The form and amount of the surety must be approved by the Board. Acceptable forms may include:
 - 113.4.11. Corporate surety bond.
 - 113.4.12. Federally-insured certificate of deposit payable to the State of Utah, Division of Oil, Gas and Mining.

Table 4-111-2-1

ASH GROVE CEMENT COMPANY - LEAMINGTON QUARRY, UTAH RECLAMATION CHANNEL SUMMARY

Channel	Bottom Width (ft)	Side Slope (H:V)	Depth (ft)	Design Flow Rate (cfs)	Maximum Channel Capacity (cfs)	Erosion Control Method
RC-1	18	5:1	2.0	328	514.63	9-inch rock*
RC-2	30	5:1	1.0	25	136	None
RC-3	0	3:1	1.5	9.2	32	None
RC-4	20	5:1	1.0	109	241.51	6-inch rock*
SWALE-1	5	10:1	1.5	25	96	None

Notes:

*U.S. Department of Transportation. 1978. Use of Riprap for Bank Protection. Hydrology Engineering Circular No. 11. Federal Highway Administration. Washington D.C.

The design storm event is the 100-year 6-hour storm event, which is 2.1 inches of rain in a 6 hour period.

Table 4-113-3-1

ASH GROVE CEMENT COMPANY LEAMINGTON QUARRY, UTAH SURETY SUMMARY

SURETY SUMMARY		
Direct Costs		
Subtotal Demolition and Removal	2,344,019	
Subtotal Backfilling and Grading	858,064	
Subtotal Revegetation	1,744,084	
Subtotal Direct Costs		
Indirect Costs		
Mob/Demob	494,617	10.0%
Contingency	247,308	5.0%
Engineering Redesign	123,654	2.5%
Main Office Expense	336,339	6.8%
Project Management Fee	123,654	2.5%
Subtotal Indirect Costs	1,325,572	26.8%
Total Cost 2007 Dollars	6,271,739	
Number of years		5
Escalation factor		0.013
Escalation	418,401	
일반에게 열심지 그 사람이 그렇게 보다고 없다.		
Reclamation Cost Escalated	6,690,140	
Bond Amount (rounded to nearest \$1,000) 2012 Dollars	6,690,000	
2012 Dollars		
Posted Bond	4,526,300	
Difference Between Cost Estimate and Bond	-2,163,700	
Percent Difference	-32.3%	

For more detail refer to Appendix No. 18 titled: Surety Estimate

ASH GROVE CEMENT - HANK ALLEN PIT RECLAMATION WATERSHED PEAK FLOWS 100-YEAR, 6-HOUR STORM EVENT

Watershed RWS-1	Watershed Area (sq. ft.)	Watershed Area (acres)	Hydraulic Length - I (ft)	Avg watershed slope - Y (%)	Duration of stom (hr)	Curve Number (CN)	Potential Max. Retention - S (in.)	Lag - L (hr)	Time of Concentration - T _c (hr)	Peak Flow (cfs)
RWS-1	35,479,128	814	10,473	52.2	6	81	2.35	0.28	0.47	328
RWS-2	3,636,800	83	4,080	23.5	6	77	2.99	0.22	0.37	25.3
RWS-3	724,800	17	1,440	30.9	6	80	2.50	0.08	0.13	9.2
RWS-4	10,380,800	238	6,960	45.9	6	81	2.35	0.21	0.36	109.1

Notes

Watersheds shown on Reclamation Watershed Map attached

S = (1000/CN) - 10

 $L = [(I^{0.8} (S+1)^{0.7}]/(1900Y^{0.5})$

 $T_c = 1.67L$

Peak flow calculated with SCSHYDRO Program assuming a 2.1", 6 hr. long rainfall event with a SCS Type "b" Storm Distribution

Reclamation Channel RC-1 RC-2	Steepest Slope (ft/ft)	Flattest Slope (ft/ft)	Side Slope (ft/ft)	Channel Depth (ft)	Bottom Width (ft)	Peak Flow Velocity (fps)	Peak Flow Depth (ft)
RC-1	0.072	0.037	5H:1V	2.0	18	10.16	1.57
RC-2	0.056	0.003	5H:1V	1.0	30	3.98	0.49
RC-3	0.020	0.020	3H:1V	1.5	0	3.92	0.88
RC-4	0.087	0.087	5H:1V	1.0	20	7.41	0.64
Swale	0.050	0.050	10H:1V	1.5	5	19.03	1.09

Notes

Flow velocities and depths calculated with Flowmaster 6.0 Program

Peak velocities were assumed to occur at the location of the steepest channel slope, and peak depths were assumed to occur at the location of the flattest channel slope

Calculations assume a Manning's roughness of 0.03 (smooth vegetated channel) for RC-2 and RC-3, 0.04 (rough rock) for RC-1 and RC-4, and 0.13 (concrete) for the swale.

RC-3, RC-4, and the swale will have constant slopes.

Bonding Calculations

Direct Costs

Subtotal Demolition and Removal Subtotal Backfilling and Grading	2,344,019 858,064	
Subtotal Revegetation Direct Costs	1,744,084 4,946,167	
Indirect Costs		
Mob/Demob (a)	494,617	10.0%
Contingency	247,308	5.0%
Engineering Redesign	123,654	2.5%
Main Office Expense	336,339	6.8%
Project Management Fee	123,654	2.5%
Subtotal Indirect Costs	1,325,572	26.8%
Total Cost 2007 Dollars	6,271,739	
Number of years		5
Escalation factor		0.013
Escalation	418,401	
Reclamation Cost Escalated	6,690,140	
Bond Amount (rounded to nearest \$1,000) 2012 Dollars	6,690,000	
Posted Bond	4,526,300	
Difference Between Cost Estimate and Bond Percent Difference	-2,163,700 -32.3%	

^(a) See attached table, MOB/DEMOB COSTS FOR RECLAMATION EQUIPMENT, for a list of reclamation equipment and an estimate of actual mobilization costs. Ash Grove requests that the estimate in this table be used for mob/demob costs rather than the percentage value given above.

See the following pages for details on reclamation cost estimate:

Demolition: 87 pages

Earthwork: 15 pages Revegetation: 5 pages

ASH GROVE CEMENT COMPA MOB/DEMOB COSTS FO				
Equipment Type	Quantity	Mob Rate (\$/mi)	RT Distance (mi)	Mob/Demob Cost
Water Truck	1	\$3.50	140	490
D8 Dozer	2	\$6.50	140	1,820
Backhoe, Track Mtd., 3 cyd bucket	2	\$6.25	140	1,750
Backhoe, Track Mtd., 1.5 cyd bucket	2	\$4.50	140	1,260
Haul Truck, 42 cyd cap.	6	\$4.50	140	3,780
Front End Loader, 5 cyd cap.	3	\$4.50	140	1,890
Crane, 150 ton cap., truck mounted	1	\$8.00	140	1,120
Hydromulcher	1	\$5.00	140	700
			TOTAL	\$12,810

Mob/Demob (a)

Mob/Demob estimates based on August 2007 phone quote from Wheeler Machinery, Lindon, Utah, No pilot vehicles are required for equipment mobilization.

The mobilization point is Draper, Utah.

Description	Nonelean	Dries	I I I I mile
Description Cutting conveyor belt with circular saw	Number 0154 3340 6100	Price 4.60	Unit \$/day
Cutting PVC septic lines with a circular saw	0154 3340 6100	4.60	\$/day
Cutting up conveyor belt with circular saw	0154 3340 6100	4.60	\$/day
Circular saw rental	0154 3340 6100	4.60	\$/day
Circular saw rental and labor	0154 3340 6100	4.60	\$/day
150 ton cap., truck mounted crane	0154 3360 2760	3027.00	\$/day
Framing demo, concrete, average reinforcing, girders, 14" x 16"	207141400	19.21	L.F.
Site demo, no hauling, pavement removal, bit, 4" to 6" thick	0241 1317 5050	7.15	S.Y.
Site dml, conc to 6" thick, rod reinforced	0241 1317 5300	15.00	S.Y.
Site dml, chain link, posts & fabric, 8' to 10' high	0241 1360 1700	3.21	L.F.
Selective demo, chain link gate, 20' wide	0241 1362 0400	143.00	Ea.
Selective demo, chain link fence. 5' tall	0241 1362 0600	1.60	L.F.
demo cast in place pile, 14"-18" end bearing	0241 1374 0700	11.15	L.F.
Build dml, urban, 20 mi haul, no dump fee/fnd, concrete	0241 1613 0050	0.40	C.F.
Explosive/implosive dml, no disposal, steel bldg	0241 1615 0020	0.29	C.F.
Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.
demo concrete, plain, 8" thick, avg reinforcing	0241 1617 2600	15.79	S.F.
Dump charges, typical urban city, fees only, bldg constr materials	0241 1919 0100	90.00	Ton
Gutting, building interior, including disposal, commercial bldg, minimum	0241 1921 1000	5.85	SF Flr.
Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.
Steel cutting, torch cutting, 1" thick	0241 1927 0020	1.21	L.F.
Removal of ugnd stor tk, 6000gal to 8000gal tank	0265 1030 0120	915.00	Ea.
Removal of ugnd stor tk, 3000gal to 5000gal tank	0265 1030 0300	235.00	Ea.
Removal of ugnd stor tk, dispose of sludge off-site, avg	0265 1030 0390	5.72	Gal.
Removal of ugnd stor tk, haul to certified salv dump, 3000gal-5000gal tank	0265 1030 1023	726.00	Ea.
Removal of ugnd stor tk, haul to certified salv dump, 6000gal-8000gal tank	0265 1030 1026	858.00	Ea.
Removal of ugnd stor tk, 9000gal to 12,000gal tank	0265 1030 1029	1155.00	Ea.
Removal of ugnd stor tk, haul to certified salv dump, 9000gal-12000gal tank	0265 1030 1029	1155.00	Ea.
Removal of ugnd stor tk, 9000gal to 12,000gal tank	0265 1030 1029	1155.00	Ea.
Removal of ugnd stor tk, haul to certified salv dump, 9000gal-12000gal tank	0265 1030 1029	1155.00	Ea.
Removal of ugnd stor tk, 9000gal to 12,000gal tank	0265 1030 1029	1155.00	Ea.
Removal of ugnd stor tk, haul to certified salv dump, 9000gal-12000gal tank	0265 1030 1029	1155.00	Ea.
Hazardous W cln/pu/dspl, liq pickup, vac trk,min charge,4hr,1compt,2200gal	0281 2010 3110	132.00	Hr.
Hazardous W cln/pu/dspl, dumpsite disposal charge, max	0281 2010 6020	484.00	Ton
Electrical demo, transformer, 3 phase to 600v, primary, 750 kVA	2605 0510 1570	1350.00	Ea.
Excavate trench, cont ftg, no sht/dewtrg, 1-4'D,3/8 CY tractor Ider/backhoe	3123 1613 0050	7.25	C.Y.
Excavate trench, concrete curb, 6'-10' deep, 3/4 CY hyd backhoe	3123 1613 0500	6.25	C.Y.
Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions	3123 1632 1700	4.00	C.Y.
Ripping, trap rock, very hard, 460 HP dozer, adverse conditions	3123 1632 2100	8.30	C.Y.
Ripping, shale, medium hard, 300 HP dozer, adverse conditions	3123 1632 2500	1.99	C.Y.
Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions	3123 1632 2500	1.99	C.Y.
Excavating, bulk bank measure, FE loader, whl mtd, 3 CY cap = 140 CY/hr	3123 1642 1601	0.91	C.Y.
Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.
Borrow, Loading, and/or Spreading, FEL whl mted, 3 cy bucket	3123 23.15 6045	1.35	C.Y.
Hauling, 22 CY rear/bottom dump off-hwy hauler	3123 23.18 2010	2.31	C.Y.
Backfill, structural, 200 H.P., 50' haul, sand & gravel	3123 2314 4000	40.29	C.Y.
Backfill, structural, 200 H.P., 50' haul, common earth	3123 2314 4020	0.78	C.Y.
Fill, spread fill, with dozer 300 h.p 300' haul	3123 2317 0190	3.46	C.Y.
Mix soil & amdt - Fill, spread fill, with dozer 300 h.p 300' haul	3123 2317 0190	3.46	C.Y.
Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.
Hauling, LCY, no loading, 6 c.y dump truck, 2 MI RT, 2.6 lds/hr	3123 2318 0100	7.70	C.Y.
Hauling, LCY, no loading, 6 c.y dump truck, 3 MI RT, 2.1 lds/hr	3123 2318 0150	9.60	C.Y.
Hauling, LCY, no loading, 12 c.y dump truck, 20 MI RT, 0.4 lds/hr	3123 2318 0560	24.55	C.Y.
Hauling, LCY, no loading, 16.5 c.y dump trailer, 20 mi RT, .4 lds/hr	3123 2318 1130	15.80	C.Y.
Hauling, LCY, no loading, 20 c.y dump trailer, 1 MI RT, 2.5 lds/hr	3123 2318 1150	2.66	C.Y.
Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.
Hauling, off hwy haulers, 60 CY rear/bot dump, 1000' RT, 3.6 lds/hr	3123 2318 2130	1.67	C.Y.
Highway hauling beyond 20 miles, per loaded mile, minimum	3123 2318 4700	1.32	Mile
Erosion Control Mat	3125 1310 0120	6.16	S.Y.
Install Erosion Control Mat	3125 1310 0120	0.84	S.Y.
Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.
Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.





Ref.	Structure # & Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	1-6 Truck Silos								1									P 1 1 2 1 1		52,829
	7 Large Truck Silo B Northern Conveyor				-															20,451
	Bath House					-	-												13	9,287 9,377
	10 Admin Office								750											12,867
	11 Cafeteria																		-	15,058
	12&13 Field Tile and Septic Tanks																			2,186
	14 Man Tunnel																			2,309
	15 Break Room/Restroom 16 Switch Gear #1					-														2,824
	17 Electric Sub Station				_															5,011 33,000
	18-21 Gas & Diesel Storage																			22,381
	22 Storage																			17,024
	23 Mobil Equipment																			24,509
-	24 Waste Oil Storage																	9617		1,615 1,320
	25 Lube Storage 26 South Conveyor																			1,320
	27 Raw Materials Truck Dump					-	-													3,784
	28 Storage																			9,723 375
	29 Raw Materials Silos (Qty 5)	-	4 10 40													-				9,513
	30 Warehouse														1					11,496
	31 Maintenance Shop				1															41,182
- 1	32 Bag House 33 Water Tank																			11,141
	33 Water Tank 34 Supply Storage Yard				-		-													2,250 43,639
	35 Diesel Storage		10%																	9,460
	36 Storage Buildings		-																	474
	37 & 38 Blend Silos	3-03			100											THE				12,154
- 3	39 Lube and Hyd Oil Storage																			410
-	40 Raw Mill		100																	19,470
-	11 Switch Gear #4 12 Finish Mill													del como	7000					13,029
	43 Preheat Tower																			23,520 23,028
	14 Alkali Bag House	Value of the last						-												2,063
	15 Storage							-												700
	46 Pipeline									A	VI.									88
	17 Stack																			405
	48 Coal Silo															7777				7,764
	49 Kiln Scanner Building													WITTE						84
- 1	50 Coal Truck Dump 51 Control Room & Lab																			15,188
-	52 Switch Gear #7																			44,072
-	33 Burner Floor												-							7,714
- 1	54 Heat Exchanger																			5,278 2,903
	55 Bag House																			2,760
	66 Power Wash Room																			523
- 1	77 Water Treatment (Glyco Cooler)																			1,609
	58 Gypsum Silo 59 & 60 Clinker Silos																			1,886
	St Truck Scale					-														28,752 8,251
	22 Scale House																			
1	33 Clinker Storage																			37 12,908
6	64 Water Supply Well																			523
- (55 First Aid Room																			4,906
6	66 Instrument Shop																			382
- 6	67 Stack 68 Stack																			928
	58 Stack 59 Kiln				-															405
-	70 Off-Spec Clinker Silo					-														1,733
	1 Clinker Elevator		100																	2,514 677
	2 Glycol Dist. Building			D9																1,878
	'3 Tunnel Clinker Silos							-												65,279
	74 Clinker Conveyor									100			1 10 10					1		1,316
	75 Western Bridge Over Canal																			23,320
	76 Process Duct													We To	100					4,205
-	77 Cement Dist. Point to Silos 100 Switch Gear #2					-	-	-								Mark I				1,316
	01 Crusher					-	-									-				2,666
	02 Lunch Room																			19,661 2,345
	03 Pump House																			125
	04 Water Tank	100000000000000000000000000000000000000												TILL SO			77616			370
	05 Diesel Fuel Tank																			2,564
,	06 C-111 Cover																			1,249
	07 Switch Gear #3															-				2,431
	08 B-8 Overland Belt					-	-							1000			100			10,007
	09 Hopper 10 Transfer Tower														-					174
-	11 Stacker Reclaimer																			8,937 116,630
	12 Cap Magazine		-																	
	14 Detonator Magazine							100												21 74
	15 Anfo Bin															- Carrier				104
- 1	Removal of Chain Link Fences and Gates													Contract to		5000				6,686
1	Demolition of Concrete & Asphalt Roadways and	Flatwork in Process	Area						the Marie										1000	1,039,252
1	North Access Road South Access Road																			104,241
														7						307,421



Ref.	Description 1-6 Truck Silos	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	1-6 Truck Silos		Number								-	_							_	-
	Deduct 50% no interior walls										-								_	
1	Structure's Demolition Cost	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.		-	_			37,800					C.F.	-	37,800	C.F.	10,96
-	Structure's Vol. Demolished	Explosive/implosive diffi, flo disposal, conc blog	0241 1015 0100	0.29	U.F.		_				37,800	-				C.F.	_	37,800	C.F.	10,90
	Rubble's Weight (exclude steel)										-						-		_	
	Truck's Capacity										-	_				-			_	
	Haulage				-		_										_		_	
	Transportation Cost Non Steel Truck			_	_		-				-						-			
	Transportation Cost Non Steel Drive				-		-				-						_			_
	Disposal Cost Non Steel		-	-			-				-	-			-		-		-	
111	Steel's Weight							_											-	
	Truck's Capacity				-					-	_			-	-		-			
	Haulage										-						_		-	
	Transportation Cost Steel Truck						_				-								-	
	Transportation Cost Steel Truck Drive					_		_	_	_	-	-			-		-			_
	Disposal Cost Steel					-	-	_			-						_			_
1000	Subtotal			CONTRACTOR OF THE PARTY OF THE	-	-		-	-			No. of Contract of	-			100000000000000000000000000000000000000		The same of the sa		40.00
-	Captotal				-	100 Total Co.		VALUE OF STREET		NO PERSONAL PROPERTY OF THE PERSONAL PROPERTY	The second			-			-		TO VALUE BEING	10,96
	Equipment 's Disposal Cost							_							_		-		_	-
	Dismantling Cost						-	-			-	-					-		-	-
	Equipment 's Vol. Demolished						-				-	-								
	Loading Costs										-								-	
	Transport Costs					_	_				-	-								
	Disposal Costs										-						-		_	
	Subtotal			College St.	No.		100 March 1980				E 10 10 10 10 10 10 10 10 10 10 10 10 10						Digital in			
													5-4-5-7							
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						553					C.Y.		553	C.Y.	33,595
	Demolition Cost																			
	Concrete's Vol. Demolished																			
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr		0.99	C.Y.						522					C.Y.		1,922	C.Y.	1,903
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						522				200	C.Y.		1,615	C.Y.	6,331
	Disposal Costs														1/4					
	Backfill	Backfill, structural, 200 H.P., 50' haul, common earth	3123 2314 4020	0.78	C.Y.						50					C.Y.		50	C.Y.	39
2000	Subtotal				100000									365404		200000000000000000000000000000000000000				41,867
	Concrete Demolition					_														
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																	100		
	Transportation Cost																			
	Disposal Costs																			
	Subtotal				200	- 20 S 20	C. C	Control of	100000000000000000000000000000000000000		112000000	CONTRACTOR OF THE PARTY OF THE	Charles San			(S)(T=2)(S)	20000000	E-Tail Colonial	1555000	100000000000000000000000000000000000000
												-							-	
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost	The second secon																-		
	Transportation Cost																			
	Disposal Costs									7117									-	
N.	Subtotal	· 医多种性 医多种性 医皮肤	RATE AND SECURITY		Sec.					Salecon	Brital S	N. S.	MC (50 ES)		Shirt Sale	2000	THE REAL PROPERTY.			0.000
1025	Total			Water Street	100000	Manual Company	The second	A STATE OF THE PARTY OF THE PAR		100000	Branch Street	ASSESSED FOR	REAL PROPERTY.		CONTRACTOR OF THE PARTY	ALL OF THE				\$52,82

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description 7 Large Truck Silo	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls																			
1	Structure's Demolition Cost	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.						17,880					C.F.		17,880	C.F.	5,185
	Structure's Vol. Demolished	Explosive impleated arm, no disposar, cone blug	0241 1013 0100	0.28	U.F.						17,000	-				U.F.		17,000	U.F.	3,103
	Rubble's Weight (exclude steel)				-															
	Truck's Capacity														_					
	Haulage														_					
	Transportation Cost Non Steel Truck														-					
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel								_											
	Steel's Weight																			
	Truck's Capacity																			
	Haulage				-	_		_	-						-					
	Transportation Cost Steel Truck													-	_					
_	Transportation Cost Steel Truck Drive				-					-					_					
_	Disposal Cost Steel				-				-					-		7				
	Subtotal				-	-														5 405
	Subtotal								5270 (100)		-			10000000	CA 28 S. S.		CHICAGO.			5,185
	Equipment 's Disposal Cost																			
	Dismantling Cost													100						
	Equipment 's Vol. Demolished		13-127									1000								
	Loading Costs										175.5							1200		
	Transport Costs						1 02													
	Disposal Costs								1000	TA THE										
2/1/2	Subtotal							No.									1200	5000000	See His	
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	0	00.75	0.11						100			1000				100	-	
4	Demolition Cost	Site drift, conc, 7 to 24 thick, plain	See Note 2	60.75	C.Y.		-				183					C.Y.		183	C.Y.	11,117
	Concrete's Vol. Demolished																100			
4	Loading Cost	Everyation halfs beat manager EE lands with and E OV 405 OV	0400 4040 4050																	
	Transportation Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr		0.99	C.Y.						845					C.Y.		845	C.Y.	837
- 1		Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						845				-	C.Y.		845	C.Y.	3,312
	Disposal Costs Subtotal																			
Service of	Subtotal			Control		CHESTAN TO			TO SHED THE		EDISOS DERES			SECRETARIO	THE REAL PROPERTY.	MODELL	De Don't Gar	00,000		15,266
	Concrete Demolition																			
	Demolition Cost									0.00										
	Concrete's Vol. Demolished								1				_							
	Loading Cost														_					
	Transportation Cost														-					
	Disposal Costs														_					
DUTUE.	Subtotal		NAME OF TAXABLE PARTY.	SOCIETY CONTRACTOR	Contraction of					DESTRUCTION OF THE PARTY OF					100000000000000000000000000000000000000	THE REAL PROPERTY.	100000000000000000000000000000000000000	STATE OF THE PARTY		
					-			-								-			-	100000000000000000000000000000000000000
	Concrete Demolition																	10 E F 12		10 C
	Demolition Cost													9 11						
	Concrete's Vol. Demolished									10.										
	Loading Cost											72.0								
1	Transportation Cost																			
	Disposal Costs									-		-		-						
	Subtotal	在 经现在的证据是 是的现在分词是是有 经 对 的	200 Table 142 143 1			DOM: NO	PAGE 15		E-7-8-10-74	SEA	50000000			PARTY DE		BATTER SA	5,50	No. 15 CA	100	5766250
				Con .				7							15.0			-		
	Total			Same Street	NEW PARKET	THE REAL PROPERTY.	STATE STATE OF THE PARTY OF THE	The second second	III CONTRACTOR OF		BOARD TO SAN	THE PARTY OF THE PARTY OF	CONTRACTOR OF THE PARTY OF THE	WHO SHEET	The second	Day Street	C3276.24	Contract of the	UST CASE	\$20,451

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	8 Northern Conveyor		Number														-		\vdash	
_	D 4 4 5004 - 1-1 - 1																			
1	Deduct 50% no interior walls																			
1	Structure's Demolition Cost	Explosive/implosive dml, no disposal, steel bldg	0241 1615 0020	0.29	C.F.						3,247					C.F.		3,247	C.F.	942
	Structure's Vol. Demolished																			
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck								7						- 8					
	Transportation Cost Non Steel Drive													2011						
	Disposal Cost Non Steel																			
	Steel's Weight																100	No. of Street		
	Truck's Capacity																			
	Haulage									112 3				301						
	Transportation Cost Steel Truck														Pro-					
	Transportation Cost Steel Truck Drive							Total Control						F3 (1)	CY Roll					
	Disposal Cost Steel			C. J. C. LOS			200		251 525				TARREST .							
10.00	Subtotal										24,000		Section 1988			Salting of	A 200 M	150,000,000		942
	Equipment 's Disposal Cost							7.00				1000	100							
1	Dismantling Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	497			1/4							L.F.		497	L.F.	601
1	Dismantling Cost	Steel cutting, torch cutting, 1" thick	0241 1927 0020	1.21	L.F.	3,364						THE REAL PROPERTY.				LF.		3,364	LF.	4.070
1	Dismantling Cost	Cutting conveyor belt with circular saw	0154 3340 6100	4.60	\$/day									5		\$/day		5	\$/day	23
	Equipment 's Vol. Demolished				4.00					11 11 11						4.44				
1	Loading Costs	Excavating, bulk bank measure, FE loader, whl mtd, 3 CY cap = 140 CY/hr	3123 1642 1601	0.91	C.Y.						1.018					C.Y.		1.018	C.Y.	926
1	Transport Costs	Hauling, LCY, no loading, 16.5 c.y dump trailer, 20 mi RT, .4 lds/hr	3123 2318 1130	15.80	C.Y.						53					C.Y.		53	C.Y.	837
1	Additional Transport Costs	Highway hauling beyond 20 miles, per loaded mile, minimum	3123 2318 4700	1.32	Mile	66					- 00					Mile		66	Mile	87
	Disposal Costs	Dump charges, typical urban city, fees only, bldg constr materials	0241 1919 0100	90.00	Ton	- 00						20				Ton		20	Ton	1,800
	Subtotal	The state of the s	0241 1010 0100	50.00	1011			a locality								TOIL	The same	20	1011	8,346
100	Concrete Demolition																	Test Parker		
	Demolition Cost																			
	Concrete's Vol. Demolished										-								$\overline{}$	
	Loading Cost																			
	Transportation Cost											-								
	Disposal Costs			_	_							_								
DOM: NO	Subtotal													-	-	-				
20123	Subtotal	TO SERVICE HERE AND ADDRESS OF THE PARTY OF			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			NAME OF STREET		THE REAL PROPERTY.		LINE SALES		Allendania		Parte Ch	Concessor.		100000	
	Concrete Demolition				-															
	Demolition Cost																			
	Concrete's Vol. Demolished										-								-	
	Loading Cost																			
	Transportation Cost																			
_	Disposal Costs																			
	Subtotal																			
0.000	Subtotal				S S S S S S S S S S S S S S S S S S S										ORDER DESIGNATION OF THE PERSON OF THE PERSO		Married .		-	
	Concrete Demolition								28 E	102			T-28-11					35		
	Demolition Cost		2,012						7 1103		1000									
	Concrete's Vol. Demolished								E SI											
	Loading Cost														13 - Novem	1.00				
	Transportation Cost																			
	Disposal Costs		- 1 - 1 3 1 1 1 1 1								To be a few	Carlo La								
1000	Subtotal				1000000	BULLEN STATE	AND THE REAL PROPERTY.		CONTRACTOR OF	ESTABLISHED	100 Mario		Stories inc.	ICE ALCO	202(32)	500 XI		MARKET STATE		
															1772					
HERIO.	Total			The State of the S	-		EL CONTROL DE LA		A COLOR OF THE	The state of the s		The second		BOOK OF THE REAL PROPERTY.	REAL PROPERTY.				100000000000000000000000000000000000000	\$9,28

(1) 2007 RSMeans Heavy Construction Cost Data, 21st ed





Ref.	Description 9 Bath House	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cos
			Normber						-									_		-
	Deduct 50% no interior walls																			-
2	Sructure's Demolition Cost	Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.						33,600					C.F.		4,200	CE	1.30
	Structure's Vol. Demolished	and the disposal, mines (postering	0241 1013 0100	0.51	C.F.						33,000					C.F.		4,200	U.F.	1,50
	Rubble's Weight (exclude steel)																			-
	Truck's Capacity								_										_	-
	Haulage																			_
	Transportation Cost Non Steel Truck																	7.1		_
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel				_														_	\vdash
	Steel's Weight				-		_	-												-
	Truck's Capacity				_															-
_	Haulage																			-
-	Transportation Cost Steel Truck				-															-
-	Transportation Cost Steel Truck Drive																			-
	Disposal Cost Steel																			-
	Subtotal													-						-
	Gubtotal				10/2/2000	SECTION AND ADDRESS.		CONTRACTOR OF THE PARTY		10000000					Service March	OTHER DESIGNATION	No.			1,3
_	Equipment 's Disposal Cost																			-
	Dismantling Cost																			-
-	Equipment 's Vol. Demolished																			
_	Loading Costs																			
-	Transport Costs					_														-
-	Disposal Costs																			
David S	Subtotal	PARTICIPATE AND PROPERTY OF THE PARTICIPATE AND PARTICIPATE AN																		
	Subtotal		THE SHEET WAS				SCHOOL SHAPE					ne-see	HALIHOUS CO.	100 had 5/1	HEED PRODUCT		10000000	A CONTRACTOR		THE STATE OF
1	Concrete Demolition	Site dml, conc to 6" thick, rod reinforced	0241 1317 5300	15.00	S.Y.					467						S.Y.		467	S.Y.	7,0
-	Demolition Cost	one ann, cone to o liner, roa remorcea	0241 1317 3300	15.00	O.T.					407						S. T.		407	5.1.	1,0
	Concrete's Vol. Demolished																			-
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2422 4640 4660	0.99	C.Y.						040					0.11		210	0.11	-
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 Ids/hr	3123 1042 1050								218					C.Y.		218	C.Y.	2
1	Disposal Costs	reading, LC1, no loading, 20 c.y dump traner, 3 Mi R1, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						218					C.Y.		218	C.Y.	85
TO AC	Subtotal													-		-				-
	Subtotal								BE SECLED				Webstellier.	PER BUILD					Contract of the Contract of th	8,0
	Concrete Demolition																			-
-	Demolition Cost																			
-	Concrete's Vol. Demolished																		-	-
	Loading Cost				-															-
-	Transportation Cost																			
-																				
and the same	Disposal Costs Subtotal																			
-	Subtotal			Average was	S. SSEC.			SECTION 1	DE LEGISTRE SE					BASSING		AL STAR	of the contract of			
_	C1- D101							N. A.												
	Concrete Demolition																			
_	Demolition Cost										4									
_	Concrete's Vol. Demolished																		2	
	Loading Cost														-4/3/20			400		
	Transportation Cost														1 2 2 2					
	Disposal Costs									Line										
TE	Subtotal		MEAN SHOW		SHOW!			A CHIEV OF			No. of London	3.75	See Line		100 pt 200			TANK TANK	STATE OF	
										4	-									
	Total		THE RESERVE OF STREET	HER SHARE STATE	STATE STATE OF THE PARTY NAMED IN	THE RESIDENCE OF THE PARTY OF T	Description of the last	No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,	E-COLUMN TO SERVICE STREET	CONTRACTOR OF THE PARTY OF THE	THE RESERVE THE PARTY OF THE PA	Street, Labor.	CONTRACTOR LINES		San Laboratory	CONTRACTOR OF STREET	BOUNDARY.	COLUMN TO STATE OF	Control of the last	\$9.

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) 2008 RSMeans Building Construction Cost Data, 66th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.





Ref.	Description 10 Admin Office	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls												C . C							
2	Sructure's Demolition Cost	Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.						46,400					C.F.		5,800	C.F.	1,798
	Structure's Vol. Demolished																			
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck														100					
_	Transportation Cost Non Steel Drive Disposal Cost Non Steel																			
_	Steel's Weight																			
	Truck's Capacity												1000							
_	Haulage																			
	Transportation Cost Steel Truck Transportation Cost Steel Truck Drive												5 10 10 10							
								100												
	Disposal Cost Steel																			
	Subtotal										The state of		March 1995				100000	ALC: NAME OF		1,798
	F																			
_	Equipment 's Disposal Cost																			
	Dismantling Cost																			
_	Equipment 's Vol. Demolished																			
_	Loading Costs													Estimate						
	Transport Costs						- 10-													
-	Disposal Costs																			
	Subtotal											Section in the second	(AVERAGE EL		100000000	STEEL STEEL				
1	Concrete Demolition	Site dml, conc to 6" thick, rod reinforced	0241 1317 5300	15.00	S.Y.				100000	644					25 10 15	S.Y.		644	S.Y.	9,660
	Demolition Cost							COLUMN TO SERVICE	1.30 sch		2000							10 (20)		
	Concrete's Vol. Demolished						Julia Co	-0.14												
	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.				-		287	2-34-			F 9-2	C.Y.		287	C.Y.	284
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220		C.Y.			715			287		10000			C.Y.		287	C.Y.	1,125
	Disposal Costs																			
	Subtotal				12 20 20		2000			No. 1			[2008]			1000	2500			11,069
	Concrete Demolition																			
	Demolition Cost												- 20							
	Concrete's Vol. Demolished																			
	Loading Cost				_												-			
	Transportation Cost				-												-			
	Disposal Costs																			
	Subtotal			Section Control		-			ACCUPATION NAMED IN			Control State		Million State of Stat	The second second	Contractor of the Contractor o		State of the later		
	00010101																	-		-
	Concrete Demolition									3 7 7 7		15	65 - 1 /					CALL THE		
	Demolition Cost											The state of	THE RES							
	Concrete's Vol. Demolished		211									133								
	Loading Cost		and the second				1		1									-		
	Transportation Cost		STATE STATE																	
	Disposal Costs			15 100																-
66233	Subtotal									10-10-19				THE SERVICE SE		A STAR				
	Total			THE STATE OF THE S			THE SHAPE OF THE PARTY.		BOOK OF SHE	On the second	A PARTY OF		THE STREET	THE ADVANCED	100000000000000000000000000000000000000		THE STATE OF	THE RESERVE	11000000	\$12,867

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) 2008 RSMeans Building Construction Cost Data, 66th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.



Sructure's Dev Structure's Dev Structure's Per Structure's Per Structure's Per Structure's Capac Haulage Transportation Disposal Cost Steel's Weight Truck's Capac Haulage Transportation Disposal Cost Steel's Weight Truck's Capac Haulage Transportation Disposal Cost Subtotal Equipment 's I Dismantling C Equipment 's I Loading Cost Subtotal Concrete Dem Concrete Subtotal Concrete Dem Demolition Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete Dem Demolition Cost Concrete Dem Concrete Subtotal	Description	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
Sructure's Dev Structure's Dev Structure's Per Structure's Per Structure's Per Structure's Capac Haulage Transportation Disposal Cost Steel's Weight Truck's Capac Haulage Transportation Disposal Cost Steel's Weight Truck's Capac Haulage Transportation Disposal Cost Subtotal Equipment 's I Dismantling C Equipment 's I Loading Cost Subtotal Concrete Dem Concrete Subtotal Concrete Dem Demolition Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete Dem Demolition Cost Concrete Dem Concrete Subtotal	feteria		Number																	
Sructure's Dev Structure's Dev Structure's Per Structure's Per Structure's Per Structure's Capac Haulage Transportation Disposal Cost Steel's Weight Truck's Capac Haulage Transportation Disposal Cost Steel's Weight Truck's Capac Haulage Transportation Disposal Cost Subtotal Equipment 's I Dismantling C Equipment 's I Loading Cost Subtotal Concrete Dem Concrete Subtotal Concrete Dem Demolition Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete Dem Demolition Cost Concrete Dem Concrete Subtotal	ct 50% no interior walls																al pp			-
Structure's Vol Rubble's Vol Rubble's Vol Rubble's Vol Fruck's Capac Haulage Truck's Capac Haulage Transportation Transportation Disposal Cost Steel's Weight Truck's Capac Haulage Transportation Transportation Transportation Transportation Transportation Transportation Transportation Transportation Transportation Transport Cos Subtotal Equipment 's I Loading Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Demolition Co Concrete Dem Concrete Dem Demolition Cost Concrete Dem Concrete Dem Demolition Cost Concrete Concrete's Vol Concrete Dem Demolition Cost Concrete Cost Concrete's Vol Concrete's Vo	ure's Demolition Cost	Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.04	C.F.						20.440					C.F.		28,416	0.5	0.0
Rubble's Weig Truck's Capac Haulage Transportation Disposal Cost Steel's Weight Truck's Capac Haulage Transportation Disposal Cost Subtotal Equipment 's C Dismantling C Equipment 's C Dismantling C Equipment 's C Dismantling C Equipment 's V Concrete Sem Concrete Sem Concrete Sem Concrete Sem Concrete Dem Demolition Co Concrete Dem Demolition Co Concrete Dem Concrete Dem Demolition Co Concrete Dem Demolition Co Concrete Dem Demolition Co Concrete Dem Demolition C Concrete C C Concrete C C Concrete C C C C C C C C C C C C C C C C C C C	ture's Vol. Demolished	Building diffi, no disposal, Mixed types blug	0241 1013 0100	0.31	C.F.						28,416					U.F.		28,416	U.F.	8,8
Truck's Capac Haulage Transportation Transportation Disposal Cost Steet's Weight Transportation Disposal Cost Steet's Weight Truck's Capac Haulage Transportation Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Demolition Co Concrete Dem Demolition Co Concrete Dem Demolition Co Concrete Dem Demolition Co Concrete Demolition Concrete Dem Demolition Co Concrete's Vol Concrete Demolition Co Concrete's Vol Concrete Dem Demolition Co Concrete's Vol Concrete Dem	le's Weight (exclude steel)				-							344								
Haulage Transportation Transportation Transportation Transportation Disposal Cost Steef's Weight Truck's Capac Haulage Transportation Disposal Cost Subtotal Equipment 's I Dismantling C Equipment 's I Loading Cost Transport ation Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Subtotal Concrete Subtotal Concrete Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete's Vol Concrete Dem Concrete's Vol Concrete's																				-
Transportation Disposal Cost Steel's Weight Transportation Disposal Cost Steel's Weight Transportation Transportation Transportation Disposal Cost Subtotal Equipment 's C																				
Transportation Disposal Cost Steel's Weight Truck's Capac Haulage Transportation Disposal Cost Subtotal Equipment 's I Dismantling C Equipment 's I Dismantling C Subtotal Equipment 's I Dismantling C Subtotal Equipment 's I Dismantling C Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete's Vol Concrete Dem Demolition Co Concrete's Vol Concrete Dem Demolition Co Concrete's Vol Concrete	portation Cost Non Steel Truck				-															-
Disposal Cost Steel's Weight Truck's Capac Haulage Transportation Transportation Transportation Disposal Cost Subtotal Equipment 's I Dismantling C Equipment 's I Code Cost Subtotal Concrete Dem Concrete Dem Concrete Svol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete Svol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete Svol Concrete Dem Concrete Svol Con	portation Cost Non Steel Drive																			-
Steel's Weight Truck's Cape Haulage Transportation Transportation Transportation Transportation Transportation Transportation Transportation Transportation Equipment 's Comment's Capuipment 's Comment's Comment's Comment 's Comment's Co																				-
Truck's Capac Haulage Transportation Disposal Cost Subtotal Equipment's I Dismantling C Equipment's I Concrete Dem Concrete's Vol Loading Cost Subtotal Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete's Vol Concrete Dem Concrete's Vol Concrete Vol Concrete Vol Concrete Vol Concrete's Vol Concrete Vol																			-	\leftarrow
Haulage Transportation Transportation Transportation Transportation Transportation Disposal Cost Subtotal Equipment 's I Equipment 's I Loading Costs Transport Cos Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete Subtotal Concrete Dem Concrete's Vol Concrete Dem Demolition Co Concrete's Vol Concrete Dem Demolition Co Concrete's Vol Concrete Dem Demolition Co Concrete's Vol Concrete Dem																				-
Transportation Disposal Cost Subtotal Equipment 's [Dismantling C Equipment 's [Loading Cost Transport Cos Disposal Cost Subtotal Concrete Dem Concrete Subtotal Concrete Subtotal Concrete Subtotal Concrete Subtotal Concrete Subtotal Concrete Cost Subtotal Concrete Dem Concrete Subtotal Concrete Dem Concrete Dem Concrete Subtotal Concrete Dem Concrete Subtotal Concrete Dem Concrete Subtotal Concrete Dem Concrete Subtotal Concrete Dem Concrete Subtotal																				-
Transportation Disposal Cost Subtotal Equipment is 1 Dismantling C. Equipment is 1 Loading Costs Subtotal Concrete Dem Concrete Svol Loading Costs Subtotal Concrete Dem Concrete Svol Loading Costs Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Concrete Svol Loading Cost Concrete Svol Loading Cost Concrete Dem Demolition Co Concrete's Vol Concrete Dem Demolition Co Concrete Dem	portation Cost Steel Truck																			-
Disposal Cost Subtotal Equipment 's C Equipment's C Equipment 's C Equipment's C Equipment 's C Equipment's S I conding Cost Transport Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete S Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete S Vol Conding Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete S Vol Concrete Dem Demolition Co Concrete's Concrete's Vol Concrete Dem	portation Cost Steel Truck Drive																			
Subtotal Equipment is Councillation Dismantling Content in Councillation Content in Councillation Concrete Dem Concrete Subtotal Concrete Dem Concrete Dem Concrete Dem Concrete Subtotal																				-
Equipment 's f Dismantling C Equipment 's f Dismantling C Equipment 's C Equipmen													1							
Dismantling C Equipment S Loading Costs Transport Cos Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete S Concrete's Vol Concrete Dem Demolition Co Concrete's Vol Concrete Dem Demolition Co Concrete's Vol Con	ital									San Lie					SALES LA					8
Dismantling C Equipment S Loading Costs Transport Cos Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete S Concrete's Vol Concrete Dem Demolition Co Concrete's Vol Concrete Dem Demolition Co Concrete's Vol Con	ment 's Disposal Cost																			-
Equipment 's i Loading Cost Transport Cos Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Subtotal Concrete Subtotal Concrete Subtotal Concrete Dem Demolition Coc Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete's Vol Concrete's Concrete's Vol Concr															-				$\overline{}$	-
Loading Costs Transport Cos Disposal Costr Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Costr Subtotal Concrete Dem Concrete Dem Concrete Dem Concrete Dem Demolition Co Concrete's Vol Conding Cost Transportation Disposal Costr Subtotal Concrete Dem Concrete's Vol Concrete's Vo	anting Cost												7 (1)		100					
Transport Cos Disposal Cost Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Cost Subtotal Concrete Dem Concrete Demolition Co Concrete's Vol Concrete Demolition Co Concrete's Vol Concrete Demolition Co Concrete's Vol Concrete's V																				
Disposal Costs Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Costs Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Costs Subtotal Concrete Dem Demolition Co Concrete's Vol Concrete's Vol Concrete's Vol Concrete's Vol											100									
Subtotal Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost: Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Cost: Subtotal Concrete Subtotal Concrete Subtotal Concrete Subtotal Concrete Cocconcrete's Vol Concrete Subtotal																				
Concrete Dem Concrete's Vol Loading Cost Transportation Disposal Cost: Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Cost: Subtotal Concrete Dem Disposal Cost: Subtotal Concrete Dem Concrete's Vol Conc														Para Para						
Concrete's Vol Loading Cost Transportation Disposal Costr Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Costr Subtotal Concrete Dem Demolition Co Concrete Dem Demolition Co Concrete's Vol	ital			Photo Ba					ES0500		307/16/2009		MALE VICE			STATUTE	212333			
Concrete's Vol Loading Cost Transportation Disposal Costr Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Costr Subtotal Concrete Dem Demolition Co Concrete Dem Demolition Co Concrete's Vol	rete Demolition	Site dml, conc to 6" thick, rod reinforced	0241 1317 5300	15.00	S.Y.					395						S.Y.		395	S.Y.	5.
Loading Cost Transportation Disposal Cost: Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Cost: Subtotal Concrete Dem Disposal Cost: Concrete Dem Demolition Co Concrete's Vol Concrete's Vol Concrete's Vol Concrete's Vol Concrete's Vol Concrete's Vol	rete's Vol. Demolished		0211 1011 0000	10.00	0.1					000						0.1.		555	0.1.	-
Transportation Disposal Cost: Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Cost: Subtotal Concrete Demolition Concrete Demolition Concrete Concrete Concrete Concrete Concrete Co		Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						66					C.Y.		66	C.Y.	
Disposal Costs Subtotal Concrete Dem Demolition Co Loading Cost Transportation Disposal Costs Subtotal Concrete Dem Demolition Co Concrete's Vol		Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						66	-				C.Y.		66	C.Y.	2
Subtotal Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Costs Subtotal Concrete Dem Demolition Co Concrete's Vol		The state of the s	012020101220	0.02	0.1.						- 00					0.1.		00	0.1.	-
Concrete Dem Demolition Co Concrete's Vol Loading Cost Transportation Disposal Costs Subtotal Concrete Dem Demolition Co Concrete's Vol				Name and Address of the	-			Market State All		The second second		Simple Control		State of the last		ALC: NO.	NUMBER OF STREET	Sales and Life of	1200000000	6.
Demolition Co Concrete's Vol Loading Cost Transportation Disposal Costs Subtotal Concrete Dem Demolition Co Concrete's Vol					-		2.0002000000000000000000000000000000000		Control of the Contro				-	-	CONTRACTOR OF THE PARTY OF THE				1000	-
Demolition Co Concrete's Vol Loading Cost Transportation Disposal Costs Subtotal Concrete Dem Demolition Co Concrete's Vol	rete Demolition																			
Concrete's Vol Loading Cost Transportation Disposal Costs Subtotal Concrete Dem Demolition Co Concrete's Vol					_															
Loading Cost Transportation Disposal Costs Subtotal Concrete Dem Demolition Co Concrete's Vol	rete's Vol. Demolished																			
Transportation Disposal Costs Subtotal Concrete Dem Demolition Co- Concrete's Vol					_															
Disposal Costs Subtotal Concrete Dem Demolition Co Concrete's Vol	portation Cost				-															
Concrete Dem Demolition Co Concrete's Vol					_												_			
Concrete Dem Demolition Co Concrete's Vol		THE SAME HOLD OF THE PERSON OF		NAME OF TAXABLE PARTY.		ORIGINAL TRANSPORT	-	-	-	THE RESERVE OF THE PERSON NAMED IN		100000000000000000000000000000000000000	THE REAL PROPERTY.	-		2010/210	THE REAL PROPERTY.	COLUMN TO SERVICE STATE OF THE PARTY OF THE	-	-
Demolition Co Concrete's Vol	101			Name of Street, or other Designation of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, w	200000	THE REAL PROPERTY.	SERVICE AND ADDRESS OF	5000000000	NO. PERSONAL PROPERTY.	THE STATE OF	NAME AND ADDRESS OF	Marine Marine	The same of the sa	DOLLAR MARKET	STATE OF THE PARTY	MEDICAL PROPERTY.	25000000	CONTRACTOR OF THE PARTY OF THE	000000000000000000000000000000000000000	-
Demolition Co Concrete's Vol	rete Demolition						-				-									-
Concrete's Vol																				-
	rete's Vol. Demolished					_														-
Loading Cost																				-
	portation Cost																			-
Disposal Costs																-				\leftarrow
																				-
Subtotal	nai				E 855 White	Charles Services	TEN COME					THE REAL PROPERTY.		E-920 TAN			3000			
Total																				\$1

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) 2008 RSMeans Building Construction Cost Data, 66th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.





ef.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cos
	12&13 Field Tile and Septic Tanks		Number						_											
	Deduct 50% no interior walls		and the second																	
	Sructure's Demolition Cost																	E 10 P 11 E 11		
	Structure's Vol. Demolished		E/A E E/A																	
	Rubble's Weight (exclude steel)													Jane - Asse						
	Truck's Capacity										11111			(m) 11 1 1 2 2	1000					
	Haulage											DUESTE		THE COLUMN						
	Transportation Cost Non Steel Truck			1110					F 100 A											
	Transportation Cost Non Steel Drive													VER HELD						
	Disposal Cost Non Steel					11/2														
	Steel's Weight						-											Starte C		
	Truck's Capacity						1000													
	Haulage						7.705													
	Transportation Cost Steel Truck												Commence of		JEE ELE					
	Transportation Cost Steel Truck Drive									10000	THE COURSE OF			The second						
	Disposal Cost Steel										All markets							E 2 Sall		
	Subtotal				10000	100000000000000000000000000000000000000		KIND OF									BOX IS		ARIA W	1000
																-				
	Equipment 's Disposal Cost										O'BURNEY	L Z Stal								
	Dismantling Cost	Cutting PVC septic lines with a circular saw	0154 3340 6100	5	\$/day									5		\$/day		5	\$/day	
	Dismantling Cost	Excavate trench, concrete curb, 6'-10' deep, 3/4 CY hyd backhoe	3123 1613 0500	6.25	C.Y.				100		175					C.Y.		175	C.Y.	1
	Equipment 's Vol. Demolished												1990		Service Service					
	Loading Costs	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	1	C.Y.			100	77 18 8		36	THE SECOND			E III E III	C.Y.		36	C.Y.	
	Transport Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.		2.5				24			Thu Lie		C.Y.		24	C.Y.	
	Transport Cost	Hauling, LCY, no loading, 12 c.y dump truck, 20 MI RT, 0.4 lds/hr	3123 2318 0560	24.55	C.Y.						12	V 10 10				C.Y.		12	C.Y.	
	Additional Transport Cost	Highway hauling beyond 20 miles, per loaded mile, minimum	3123 2318 4700	1.32	Mile	24						-		MEXINE P		Mile		24	Mile	
	Disposal Costs	Dump charges, typical urban city, fees only, bldg constr materials	0241 1919 0100	90.00	Ton							2				Ton		2	Ton	1
	Backfill	Backfill, structural, 200 H.P., 50' haul, common earth	3123 2314 4020	0.78	C.Y.						555					C.Y.		555	C.Y.	4
100	Subtotal		Changian	V. S. S. S. Y. D.				Marine San				COLUMB !			REAL PROPERTY.	18.00 Co.		DESIGNATION OF		2,
	Concrete Demolition													304						-
	Demolition Cost																			-
	Concrete's Vol. Demolished			_	-															-
	Loading Cost																			-
	Transportation Cost				-															-
	Disposal Costs																-		-	-
	Subtotal			NAME OF TAXABLE PARTY.			THE RESIDENCE OF THE PERSON NAMED IN			E2225012000		-	-	NAME OF TAXABLE PARTY.	BOOK OF THE REAL PROPERTY.				CONT. CO.	-
	Cubicital			SCHOOL STREET		CONTRACTOR OF STREET	THE RESERVE OF THE PARTY OF THE	CONTRACTOR OF THE PARTY OF THE	A TRUE SHOULD BE		mater and the	-	THE OWNER OF THE OWNER,	PRODUCED SERVICE	Carrie Walley	The State of	-			-
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost							_	_											
	Disposal Costs																			
	Subtotal				10000			(C. C. C	20000000000000000000000000000000000000		DECEMBER AND ADDRESS OF			Charles and the same		- CO.			CONTRACTOR OF THE PARTY OF THE	100
								2000000	-	THE RESIDENCE	The second secon	101213000000000000000000000000000000000	-			-		-	-	
	Concrete Demolition																			
	Demolition Cost													The state of the s						
	Concrete's Vol. Demolished																			-
	Loading Cost																-			
	Transportation Cost																			-
	Disposal Costs																			
	Subtotal			DOMESTIC OF THE PARTY.			BS-01MODE AND	Elizabeth de	-	AND DEATH OF	SAME SAME	2000	JANUS OF SE	EXCEPTION OF	Manager and State of the last			Name of the last		
					-	-		The second Secon	-				-					-	-	
	Total				-	-	-	-										-		\$





Ref.	Description 14 Man Tunnel	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cos
							4													
	Deduct 50% no interior walls													25						
	Sructure's Demolition Cost	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.						7,100					C.F.		7,100	C.F.	2.05
	Structure's Vol. Demolished						10.01					1 -		THE RES	5.27					
	Rubble's Weight (exclude steel)								-					13 - 500					200	
	Truck's Capacity								-											
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive										1	100000								
	Disposal Cost Non Steel																			
	Steel's Weight													TO SECURE A SECURE	F 55 105 5				1 1 1	
	Truck's Capacity												10.00							
	Haulage																			
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive													C-10-10-10	DESCRIPTION OF THE PERSON OF T					
	Disposal Cost Steel													212313						
	Backfill	Backfill, structural, 200 H.P., 50' haul, common earth	3123 2314 4020	0.78	C.Y.						320					C.Y.		320	C.Y.	25
	Subtotal	Committee of the state of the s	0120 2014 4020	0.70	0.1.						020			NAME OF	H-V-H-S-O				0.1	2,3
	Equipment 's Disposal Cost																			
	Dismantling Cost			en and the second																
	Equipment 's Vol. Demolished												100 NOVE 110 DE							
	Loading Costs																			
	Transport Costs										-									
	Disposal Costs																			
	Subtotal																CHOICE		625°026	
	Concrete Demolition				1															
	Demolition Cost																			
	Concrete's Vol. Demolished												1100					1200		
	Loading Cost																			_
	Transportation Cost																			_
	Disposal Costs																			_
	Subtotal		THE RESIDENCE								17 SHOW									
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished			1					1 27											
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
	Subtotal		Control of the Contro	CONTRACTOR OF THE PARTY OF THE	Newstern	No. of the last of					20 20 20 20	NESCHIOL STATE				STATE OF THE PARTY.	Battala			BURG
																			0.00	
	Concrete Demolition						7													
	Demolition Cost			0.00																
	Concrete's Vol. Demolished										1000000							LE C. III		
	Loading Cost						BE	- 1												
	Transportation Cost													TE IMP		100				
	Disposal Costs													EA IS ES		E4.70				
	Subtotal						E(5.55)											1055		Zana i
												1					1		1	\$2,

(1) 2007 RSMeans Heavy Construction Cost Data, 21st ed





Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	15 Break Room/Restroom		Number										_				-			_
	Deduct 50% no interior walls				-											-				
2	Structure's Demolition Cost	Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.	_	100				5,200			10/2		C.F.		6,000	C.F.	1,860
	Structure's Vol. Demolished	The state of the s	0241 1010 0100	0.01	0.1.	_					0,200			1000		0.11		0,000	0.1.	1,000
	Rubble's Weight (exclude steel)		Control of the Contro								200									
	Truck's Capacity													-VARKED.						
	Haulage													TENER PROPERTY.						
	Transportation Cost Non Steel Truck		The state of the s											1 1 1 1 D						
	Transportation Cost Non Steel Drive																		100	
	Disposal Cost Non Steel															-				
	Steel's Weight												1000							
	Truck's Capacity									10000			172.60							
- 100	Haulage								10000											
	Transportation Cost Steel Truck																	FIRE A TO		
	Transportation Cost Steel Truck Drive											The same of			100 000					
	Disposal Cost Steel		No. of Case of																The second	
0000	Subtotal				W-Y											Selection.				1,860
	Equipment 's Disposal Cost		200																	
	Dismantling Cost												1							
	Equipment 's Vol. Demolished											A Comment								
	Loading Costs		W									- 9.00		30/17/2		N. Carlot		1 1 0 0 0		
	Transport Costs																			
Fig.	Disposal Costs																			
	Subtotal																			
1	Concrete Demolition	Site dml, conc to 6" thick, rod reinforced	0241 1317 5300	15.00	S.Y.					44						S.Y.		44	S.Y.	660
	Demolition Cost																			
	Concrete's Vol. Demolished														Late Control					
	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr		0.99	C.Y.						62				Marin Selice	C.Y.		62	C.Y.	61
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						62					C.Y.		62	C.Y.	243
	Disposal Costs																			
12000	Subtotal											Number								964
	Concrete Demolition																		100	
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
	Subtotal				i deservati															
	Concrete Demolition																			
	Demolition Cost								1											
	Concrete's Vol. Demolished								To Vision	LA RE					Description					
	Loading Cost								100				DO INC.					Payment		
	Transportation Cost																			
	Disposal Costs																			
Sec.	Subtotal			ROBERT .		1000000		DEN ME	The same of	THE REAL PROPERTY.	E COMPANY	Estilli		BIN DE		The second	The same of	Para Sala		DE RESTRICT
				Card Card																
	Total			the residence of the		100000000000000000000000000000000000000	FOR SURE	10000000	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	The state of the s		-	No. of the last of	SELTIMETE.	Water Switz	100000000000000000000000000000000000000	BIDS/SIS		10000000	\$2,824

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed
(2) 2008 RSMeans Building Construction Cost Data, 66th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.





Ref.	Description 16 Switch Gear #1	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
-	10 Switch Geal #1		Number								_	_								
	Deduct 50% no interior walls																			
2	Sructure's Demolition Cost	Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.		714525				13,104			27110		C.F.		13,104	C.F.	4.062
	Structure's Vol. Demolished		0211 1010 0100	0.01	0.1						10,104					0.1.		10,104	0.1	7,002
	Rubble's Weight (exclude steel)		10.00															Comment of the		
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck												.0							
	Transportation Cost Non Steel Drive																			
117	Disposal Cost Non Steel					Call	E a la la la		100											
	Steel's Weight						100			o The state										
	Truck's Capacity						7			- Year					- 10 mg-2					
	Haulage								HATTE TO				Charles III							
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive						-													
	Disposal Cost Steel								ALC: N							100		(A)		
168	Subtotal	在			2000															4,062
	Equipment 's Disposal Cost																			
1	Dismantling Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	295										L.F.		295	L.F.	357
	Equipment 's Vol. Demolished						177.70			Control of										
	Loading Costs	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.		777				102		100		TOTAL TOTAL	C.Y.	1	102	C.Y.	101
1	Transport Costs	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						102	1000		NETT TO		C.Y.		102	C.Y.	491
	Disposal Costs			14000								20 H 3 T		ALC: N						
	Subtotal								Sa College								20000			949
_	Concrete Demolition																			
	Demolition Cost				_													_	$\overline{}$	
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																		-	
_	Disposal Costs				_											_		_	$\overline{}$	
100	Subtotal																NEW COLUMN			
_	Concrete Demolition				100							V= 1.5								
	Demolition Cost									-										
	Concrete's Vol. Demolished									37	11.100									
	Loading Cost									THE RESERVE										
	Transportation Cost		11 11 11 11 11 11 11 11				1000													
	Disposal Costs																			
SE SE	Subtotal				NAME OF TAXABLE PARTY.			CALL CONTRACTOR	1000		BOM USSESSE		NAME OF TAXABLE PARTY.			NAME OF TAXABLE PARTY.	100000000000000000000000000000000000000			
								-												
	Concrete Demolition		THE COMP																	
	Demolition Cost																			
	Concrete's Vol. Demolished										10/4									
	Loading Cost		Care Control																	
	Transportation Cost									71.0			100	FALLS.						
	Disposal Costs													THE PLANT						
	Subtotal	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON OF THE PE		A SAFETY AND A	ASSESS	000000000000000000000000000000000000000		Service III Property	BING COLUMN	USE SEEN NEW	15/4/5/501		PARTIES NAMED IN	WAS RELIES	Descriptions.	10000	100000		100000	
1	Total		ME CONTRACTOR	N-VESS A	-			EXCEPSION OF THE PARTY OF THE P	Sales and the sa		13. HOSSEL		THE RESIDENCE OF THE PERSON NAMED IN		VICTOR INC.	Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the	AND DESCRIPTION	The state of the last	-	\$5,01

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) 2008 RSMeans Building Construction Cost Data, 66th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.



Ref.	Description 17 Electric Sub Station	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	17 Electric Sub Station		Number					_							_	_				
	Deduct 50% no interior walls														-					
1	Sructure's Demolition Cost	Site dml, chain link, posts & fabric, 8' to 10' high	0241 1360 1700	3.21	L.F.	612										LF.		612	L.F.	1,965
	Structure's Vol. Demolished	one arm, orian min, posts a rabite, o to 10 mgm	0241 1300 1700	3.21	L.F.	012								Con II		L.F.		012	L.F.	1,900
	Rubble's Weight (exclude steel)	THE SHARE STREET, MANUAL PROPERTY OF THE PROPE			1															
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel																			
	Steel's Weight			4						77					14/11/11					
	Truck's Capacity																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						5					C.Y.		5	C.Y.	5
	Haulage				100													The same of the same		
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						5					C.Y.		5	C.Y.	24
	Transportation Cost Steel Truck Drive								11:350											
	Disposal Cost Steel													Balleton						
1000	Subtotal				1		and por			THE RES			Estate Sale		THE REAL PROPERTY.		A SECTION		TO BE STORY	1,994
1	Equipment 's Disposal Cost	Name and a second			-						1000000									
	Dismantling Cost	Hazardous W cln/pu/dspl, dumpsite disposal charge, max	0281 2010 6020	484	Ton							0.25			-	Ton		0.25	Ton	121
	Dismantling Cost Dismantling Cost	Electrical demo, transformer, 3 phase to 600v, primary, 750 kVA	2605 0510 1570	1350	Ea.										6	Ea.		6	Ea.	8,100
	Dismantling Cost	Hazardous W cln/pu/dspl, liq pickup, vac trk,min charge,4hr,1compt,2200gal Steel cutting, torch cutting, 1" thick	0281 2010 3110	132	Hr.									4		Hr.		4	Hr.	528
	Equipment 's Vol. Demolished	Steel cutting, torch cutting, 1 thick	0241 1927 0020	1.21	L.F.	162										L.F.		162	L.F.	196
	Loading Costs																			
	Transport Costs							-				_								
	Disposal Costs																			
	Subtotal							SE S								DE SUE		Test to the	Bellyasi	8,945
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						336				1.6	C.Y.		336	C.Y.	20,412
	Demolition Cost	Cité d'III, COITO, 7 to 24 tillox, plain	See Note 2	00.75	C.T.	_					330					U.T.	-	330	C.Y.	20,412
	Concrete's Vol. Demolished				-															
	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						336					C.Y.		336	C.Y.	333
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						336					C.Y.		336	C.Y.	1,317
	Disposal Costs	Transfer of the reality to any damp trainer, o thirty, i.i. reality	0120 2010 1220	0.02	U.1.						330					0.1.		330	U.1.	1,017
	Subtotal					22000000		0.000			ASSESSED 1	THE REAL PROPERTY.	Real Property lives	COLUMN TO STREET	Long Service	Series Series	SECTION S.		2000	22,062
													Total Control							
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished					700											1177	E TOTAL		
	Loading Cost								H. H. T. BENT											
	Transportation Cost																			
	Disposal Costs								The second											
	Subtotal				A STREET								Black ME		RIDES			A STATE OF THE PARTY OF THE PAR		1000
	Concrete Demolition				-		-									-				
	Demolition Cost																			
	Concrete's Vol. Demolished																			
911	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
	Subtotal	A 可用于SEE A TO A	P. S.		The second		Establish Contract	Service 2	ALC: NO.		Control of the	2000			EGING STREET				(A)	
	Total		The second second second		10000		- NEW YORK	Venantia in	NAME AND DESCRIPTION OF THE PERSON OF THE PE	DESTRUCTION OF THE PARTY OF THE	The second second	Total Section		W-100 E-100 F-1			53.530	No. of the last of	Tanas and	\$33,000

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	18-21 Gas & Diesel Storage		Number																	
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost												0,132					-		
	Structure's Vol. Demolished																			
	Rubble's Weight (exclude steel)																			
	Truck's Capacity					_		_												
	Haulage										-									
	Transportation Cost Non Steel Truck														10000					
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel			-																
	Steel's Weight																			
	Truck's Capacity						-													
	Haulage					_					_									
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive												100000	-						
	Disposal Cost Steel																			
	Subtotal			232	Para la la	- A. C.										500000				
	Equipment 's Disposal Cost						111111111111111111111111111111111111111													
	Dismantling Cost	Removal of ugnd stor tk, 6000gal to 8000gal tank	0265 1030 0120	915	Ea									-	2	Ea.		2	F-	1,83
	Equipment 's Vol. Demolished	Removal of ugho stor ix, 6000gal to 6000gal tank	0265 1030 0120	915	Ea.										2	Ea.		2	Ea.	1,8
	Loading Costs										_									
	Transport Costs	Removal of ugnd stor tk, haul to certified salv dump, 6000gal-8000gal tank	0265 1030 1026	858	Ea					-	-				2	Ea.		2	Ea.	1.71
	Disposal Costs	Removal of ugnd stor tk, fladi to certified salv dump, occogar-occogar tank	0265 1030 1026	5.72	Gal.					1737	100				-	Gal.		100	Gal.	
	Subtotal	Removal of ugito stor (k, dispose of sludge off-site, avg	0265 1030 0390	5.72	Gal.						100				-	Gal.		100	Gal.	572
	Oublotal			CHARLES AND ADDRESS OF	S. S. S. S. S. S.	Charlestab	25.000000000000000000000000000000000000	SCHOOLS	-	20075		September 1985	NO. PERSONAL STREET		United House Co.	PRODUCTION.	- FOR SERVICE		2.65,400,00	4,110
	Equipment 's Disposal Cost														1000					
	Dismantling Cost	Removal of ugnd stor tk, 9000gal to 12,000gal tank	0265 1030 1029	1155.00	Ea.										4	Ea.		4	Ea.	4.62
	Equipment 's Vol. Demolished		0200 1000 1020	1100.00											-					7,02
	Loading Costs																			
1	Transport Costs	Removal of ugnd stor tk, haul to certified salv dump, 9000gal-12000gal tank	0265 1030 1029	1155.00	Ea.										4	Ea.		4	Ea.	4.62
1	Disposal Costs	Removal of ugnd stor tk, dispose of sludge off-site, avg	0265 1030 0390	5.72	Gal.						200					Gal.		200	Gal.	1,14
37.0	Subtotal																			10,38
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						120					C.Y.		120	C.Y.	7.29
	Demolition Cost	and arm, corte, i to 21 tillon, plant	OGG INCIG Z	00.70	0.1.						120					0.1.		120	U.1.	1,20
	Concrete's Vol. Demolished															-				
	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						120	1000			77	C.Y.		120	C.Y.	119
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 Ids/hr	3123 2318 1220	3.92	C.Y.	_					120					C.Y.		120	C.Y.	470
	Disposal Costs	Free may 2011, no todaring, 20 c. y damp trailer, o will ret, 1.7 lastin	3123 2310 1220	5.62	0.1.						120					U.1.		120	0.1.	470
	Subtotal							CONTRACTOR OF STREET	100000000000000000000000000000000000000		Control Street			Name and Address of the Owner, where the Owner, which is the Own		NO. CO.	COLUMN TWO		Contract of the	7.87
					-	-	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	200000000000000000000000000000000000000		-	-				-	-		District of the last of the la	CONTRACTOR OF THE PARTY OF THE	7,01
	Concrete Demolition			-											West of the					
	Demolition Cost					7. 10.00									1000					
	Concrete's Vol. Demolished									N O H										
	Loading Cost														9			1000		
	Transportation Cost							17		100				TO VICTORIA	8 8 8 8 8					
	Disposal Costs						DIA MARK													
10077	Subtotal				all all the					100 LN 100	Statesky	20/2/2019		LOCAL DE	VALUE OF STREET	Table No. 10			STATE OF	
NECOSION .	Total		A PROPERTY OF THE PARTY OF THE	Day of the state of the	ESCHALARIES		100000000000000000000000000000000000000	Market Art	NAME OF TAXABLE PARTY.	The state of the state of	Epities Transfer	CONTRACTOR IN	SHOW THE PARTY OF	THE RESERVE	50 TO 100	Charles and	Principal S	Philippin No.	de la companya de la	\$22,3

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Deduct 50% no interior walls Steel cutting, hand burning, including prep, steel to 1/2" thick Steel cutting, hand burning, including prep, steel to 1/2" thick Rubbits 3 Weight (exclude steel) Truck's Capacity Haulage Transportation Cost No Steel Truck Transportation Cost No Steel Drive Disposal Cost No Steel Steef 2 Weight Truck's Capacity Transportation Cost No Steel Steef 2 Weight Truck's Capacity Transportation Cost No Steel Steef 2 Weight Transportation Cost Steel Steef 2 Weight Transportation Cost Steel Subtotal Equipment 1 Disposal Cost Steel Subtotal Steel Truck Dirive Disposal Cost Steel Subtotal Disposal Cost Steel Disposal Cost Steel Subtotal Steel Truck Dirive At 1 Loading Cost Steel Subtotal Disposal Cost Steel Subtotal Disposal Cost Steel Subtotal Concrete Demolition Site dml, conc, 7" to 24" thick, plain See Note 2 60.75 C.Y. Transportation Cost Steel Disposal Cost	ength Width Height		Swell Factor
Structure's Demolition Cost Structure's Vol. Demolished Rubble's Weight (sociude steel) Truck's Capacity Haulage Transportation Cost Non Steel Truck Transportation Cost Non Steel Drive Disposal Cost Non Steel Haulage Steel Steel's Weight Truck's Capacity Haulage Transportation Cost Non Steel Truck Transportation Cost Non Steel Drive Disposal Cost Steel Haulage Subtetal Funck's Capacity Haulage Uspecial Cost Steel Truck Transportation Cost Steel Truck Disposal Cost Steel Subtetal Faulage Function To Steel Truck Disposal Cost Steel Truck Disposal Cost Steel Function To Steel Truck Disposal Cost Steel Function Cost Fu			
Structures Vol. Demolished Rubbles Weight (exclude stee) Truck's Capacity Haulage Transportation Cost Non Steel Truck Transportation Cost Non Steel Truck Transportation Cost Non Steel Obsposal Cost Non Steel Steel's Weight Transportation Cost Steel Transportation Cost Steel Transportation Cost Steel Truck Transportation Cost Steel Truck Transportation Cost Steel Truck Drive Disposal Cost Steel Truck Drive Disposal Cost Steel Subtotal Equipment 's Disposal Cost Dismantling Cost Dismantling Cost Transportation Cost Steel Transport Steel Subtotal Steel Truck Drive Disposal Cost Dismantling Cost Disposal Cost Dismantling Cost Transport Steel Subtotal Steel Mile Concrete Demolition Site dmi, conc, 7" to 24" thick, plain See Note 2 Concrete Demolition Demolition Cost Disposal Costs Hauling, LCY, no loading, 20 c y dump trailer, 3 MI RT, 1.7 ids/hr Transportation Cost Disposal Costs	120	1.120 L.F. 1.355	
Rubble's Weight (exclude steel)	,120	1,120 L.F. 1,300	
Transportation Cost Non Steel Truck			
Haulage Transportation Cost Non Steel Truck Transportation Cost Non Steel Drive Disposal Cost Non Steel Steel's Weight Truck's Capacity Haulage 1 Transportation Cost Steel Truck Transportation Cost Steel Truck Transportation Cost Steel Truck Transportation Cost Steel Truck Drive Disposal Cost Steel Subtotal Equipment's Disposal Cost Steel Subtotal Equipment's Disposal Cost Dismantling Cost Equipment's Disposal Cost Dismantling Cost Equipment's Disposal Cost Dismantling Cost Transport Costs Disposal Costs Disposal Costs Subtotal Subtotal Subtotal Subtotal Site dml, conc, 7" to 24" thick, plain See Note 2 60.75 C.Y. Demolition Cost Concrete's Vol Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Subtotal Concrete's Vol Demolished Loading Cost Subtotal Concrete's Vol Demolished Loading Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Demolished Loading Cost Subtotal Concrete Demolition Demolition Cost Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Demolished Loading Cost Transportation Cost Disposal Costs Disposal Cost Cost Cost Cost Cost Cost Cost Cost			-
Transportation Cost Non Steel Truck Transportation Cost Non Steel Prive Disposal Cost Non Steel Transportation Cost Non Steel Transportation Cost Non Steel Transportation Cost Steel Transportation Cost Steel Transportation Cost Steel Truck Transportation Cost Steel Truck Disposal Cost Steel Subtotal Equipment's Disposal Cost Dismantling Cost Equipment's Disposal Cost Usaffactor Cost Steel Subtotal Subtotal Steel Truck Drive Disposal Cost Steel Transport Costs Usaffactor Cost			
Disposal Cost Non Steel Drive Disposal Cost Non Steel Steel's Weight Trucks Capacity Haulager Haulager Trucks Capacity Haulager Disposal Cost Steel Truck Drive Disposal Cost Steel Drive Dr			
Disposal Cost Non Stee Steel Weight Truck's Capacity Hauling LCY, no loading, 6 c y dump truck, 1/2 MI RT, 4.1 lds/hr 3123 2318 0030 4.81 C.Y.			-
Steefs Weight Trucks Capacity Haulage 1. Transportation Cost Steel Truck Transportation Cost Steel Truck Transportation Cost Steel Truck Drive Disposal Cost Steel Subtotal Equipment's Disposal Cost Dismariting Cost Equipment s Vol. Demolished Loading Costs Transport Costs Unique Steel Subtotal Site dml, conc, 7" to 24" thick, plain Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Unique Steel Subtotal Excavating, bulk bank measure, FE loader, whilmd, 5 CY cap = 185 CY/hr Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Concrete's Vol. Demol			
Truck's Capacity Haulage 1 Transportation Cost Steel Truck Transportation Cost Steel Truck Drive Disposal Cost Steel Truck Drive D			
Haulage 1 Transportation Cost Steel Truck 1 Transportation Cost Steel Truck Drive Disposal Cost Steel Subtotal Equipment 's Disposal Cost Dismartling Cost Subtotal 2 Concrete Demolition Demolition Cost 1 Loading Cost 1 Loading Cost 1 Loading Cost 1 Loading Cost 1 Transportation Cost Disposal Costs Subtotal Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/nr Disposal Costs Subtotal Concrete S Vol Demolished Loading Cost 1 Transportation Cost Disposal Costs Subtotal Concrete S Vol Demolished Loading Cost Disposal Costs Subtotal Concrete S Vol Demolished Loading Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Transportation Cost Disposal Costs Subtotal			-
1 Transportation Cost Steel Truck Disposal Cost Steel Subtotal Equipment 's Disposal Cost Equipment 's Disposal Cost Dismantling Cost Disposal Costs Subtotal Equipment 's Vol. Demolished Loading Costs Disposal Costs Subtotal Concrete Demolition Demolition Cost Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr 3123 2318 0030 4.81 C.Y. 1 Transport Costs Disposal Costs Subtotal Excavating, bulk bank measure, FE loader, whill mtd, 5 CY cap = 185 CY/hr Disposal Costs Subtotal Concrete's Vol. Demolished Concrete's Vol. Demolished Concrete's Vol. Demolished Disposal Costs Subtotal Concrete's Vol. Demolished Disposal Costs Subtotal Concrete's Vol. Demolished Concrete's Vol. Demolished Concrete's Vol. Demolished Concrete's Vol. Demolished Demolition Cost Concrete's Vol. Demolished Concrete's Vol. Demolished Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete's Vol. Demolished Demolition Cost Disposal Costs Disposal Costs Subtotal Concrete's Vol. Demolished Demolition Cost Disposal Costs			-
Transportation Cost Steel Truck Drive Disposal Cost Steel Equipment 's Disposal Cost Dismartling Cost Equipment S Vol. Demolished Loading Costs Transport Costs Subtotal 2 Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Excavating, bulk bank measure, FE loader, whil mtd, 5 CY cap = 185 CY/hr Transportation Cost Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Demolition Cost Transportation Cost Disposal Costs Subtotal			
Disposal Cost Steel Subtotal Equipment 's Disposal Cost Dismantling Cost Equipment's Vol. Demolished Loading Costs Transport Costs Disposal Costs Subtotal 2. Concrete Demolition Demolition Cost Concrete's Vol. Demolished 1. Loading Cost 1. Transportation Cost 1. Transportation Cost 1. Transportation Cost 1. Demolition Cost 2. Concrete Demolition Demolition Cost Concrete's Vol. Demolished 1. Code Concrete's Vol. Demolished Demolition Cost Subtotal Concrete Demolition Demolition Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Demolition Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Disposal Costs Subtotal Disposal Costs Subtotal Disposal Costs Subtotal Disposal Costs		143 C.Y. 688	
Subtotal Equipment s Disposal Cost Disposal Costs Equipment s Vol. Demolished Loading Costs Transport Costs Subtotal 2 Concrete Demolition Demolition Cost Concrete's Vol. Demolished Excavating, bulk bank measure, FE loader, whilmtd, 5 CY cap = 185 CY/hr Disposal Costs Subtotal 1 Loading Cost Excavating, bulk bank measure, FE loader, whilmtd, 5 CY cap = 185 CY/hr Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Concrete Demolition Cost Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Concrete's Vol. Demolished Loading Cost Transportation Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal			
Equipment's Disposal Cost Dismantling Cost Equipment's Vol Demolished Loading Costs Transport Costs Disposal Costs Subtotal 2 Concrete Demolition Demolition Cost Concrete's Vol Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Demolition Cost Concrete's Vol Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Svol Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Svol Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Svol Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Svol Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Disposal Costs Subtotal			
Dismontling Cost Equipment's Vol. Demolished Loading Costs Transport Costs Disposal Costs Subtotal 2 Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Subtotal Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CYhr Transportation Cost Disposal Costs Subtotal Concrete's Vol. Demolished Concrete's Vol. Demolished Demolition Cost Concrete's Vol. Demolished Concrete's Vol. Demolishe		2,043	
Dismantling Cost Equipment's Vol. Demolished Loading Costs Transport Costs Disposal Costs Subtotal 2 Concrete Demolition Demolition Cost Concrete's Vol. Demolished Concrete's Vol. Demolished Demolition Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Disposal Costs Disposal Costs Subtotal			
Equipment's Vol Demolished Loading Costs Transport Costs Disposal Costs Subtotal 2 Concrete Demolition Demolition Cost Concrete's Vol Demolished 1 Loading Cost 1 Transportation Cost Disposal Costs Subtotal 2 Concrete Demolition Demolition Cost Concrete's Vol Demolished 1 Loading Cost 1 Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol Demolished Disposal Costs Subtotal Concrete's Vol Demolished Demolition Cost Transportation Cost Disposal Costs Subtotal			
Loading Costs Disposal Costs Subtotal Concrete Demolition Demolition Cost Loading Cost Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/nr 3123 1642 1650 0, 99 C.Y. Transportation Cost Loading Cost Hauling, LCY, no loading, 20 c y dump trailer, 3 Mi RT, 1.7 Ids/hr 3123 2318 1220 3, 92 C.Y. Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Svol. Demolished Loading Cost Concrete's Vol. Demolished Loading Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Disposal Costs Disposal Costs Subtotal			
Transport Costs Disposal Costs Subtotal 2 Concrete Demolition Demolition Cost Concretes Vol Demolished 1 Loading Cost Transportation Cost Subtotal 2 Concrete Demolition Demolition Cost Concretes Vol Demolished Disposal Costs Subtotal 3 1 Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Disposal Costs			
Disposal Costs Subtotal 2 Concrete Demolition Site dmi, conc, 7" to 24" thick, plain See Note 2 60.75 C.Y. Demolition Cost Concrete's Vol. Demolished Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/nr 3123 1642 1650 0.99 C.Y. 1 Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete S Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal			-
Subtotal 2 Concrete Demolition Site dml, conc, 7" to 24" thick, plain See Note 2 Concretes Vol. Demolished Concretes Vol. Demolished 1 Loading Cost Transportation Cost Building LCY, no loading, 20 c y dump trailer, 3 MI RT, 1.7 Ids/hr Signature Subtotal Concrete Svol. Demolished Concrete Svol. Demolished Concrete Pemolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Concrete's Vo			
Demolition Cost Concrete's Vol. Demolished 1. Loading Cost 1. Loading Cost 1. Loading Cost 2. Loading Cost 3. Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr 3. 123 1842 1650 3. 123 2318 1220 3. 122 3.		A CHICAGO CONTRACTOR DE CONTRA	200000
Demolition Cost Concrete's Vol. Demolished 1 Loading Cost Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr 1 Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Subject Su			
Concrete's Vol. Demolished Excavating, bulk bank measure, FE loader, whi mid, 5 CY cap = 185 CY/hr 3123 1642 1650 0.99 C.Y.		226 C.Y. 13,730	
1 Loading Cost Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr 1 Transportation Cost Hauling, LCY, no loading, 20 c y dump trailer, 3 Mi RT, 1.7 lds/hr 3123 1842 1850 0,99 C.Y. Hauling, LCY, no loading, 20 c y dump trailer, 3 Mi RT, 1.7 lds/hr 3123 2318 1220 3,92 C.Y. Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs			
1 Transportation Cost Hauling, LCY, no loading, 20 c y dump trailer, 3 Mi RT, 1.7 Ids/hr 3123 2318 1220 3.92 C.Y. Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete Demolition Demolition Cost Concrete Cost Concrete's Vol. Demolished Cost Concrete's Vol. Demolition Cost Concrete Cost Concrete Cost Concrete Cost Concrete Cost Cost Cost Cost Cost Cost Cost Cost			
Disposal Costs		369 C.Y. 365	
Subtotal Concrete Demolition Demolition Cost Concretes Vol Demolished Loading Cost Transportation Cost Subtotal Concrete Demolition Demolition Concrete Demolition Demolition Cost Transportation Cost Disposal Costs Subtotal		226 C.Y. 886	
Concrete Demolition Demolition Cost Concrete's Val Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Understand Cost Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs			
Demolition Cost		14,981	
Demolition Cost			
Concrete's Vol. Demolished			-
Loading Cost			
Transportation Cost			-
Disposal Costs Subtotal Concrete Demolition Demolition Cost Concrete's Vol Demolished Loading Cost Transportation Cost Disposal Costs			
Subtotal Concrete Demolition Demolition Cost Concrete's Val. Demolished Loading Cost Transportation Cost Disposal Costs			
Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs			
Demolition Cost			Sille B
Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs			1
Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs			
Loading Cost Transportation Cost Disposal Costs			
Transportation Cost Disposal Costs			
Disposal Costs			
	Alberta College Colleg	A DESCRIPTION OF THE PROPERTY	100000000000000000000000000000000000000
Total		\$17,024	

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	23 Mobil Equipment		Number		-												-			-
-	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Gutting, building interior, including disposal, commercial bldg, minimum	0241 1921 1000	5.85	SF Flr.					3,000						SF FIr.		3,000	SE Elr	17.55
_	Structure's Vol. Demolished	Sating, salieng interior, including disposal, commercial stag, minimality	0241 1321 1000	5.00	OF TH.					0,000						OI III.		5,000	OI III.	17,00
	Rubble's Weight (exclude steel)	SELECTION OF THE SELECT																		
	Truck's Capacity		70 1						1											
	Haulage					-														
	Transportation Cost Non Steel Truck					-														
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel												Shirt and					200		
	Steel's Weight													100						
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						147					C.Y.		147	C.Y.	707
	Transportation Cost Steel Truck Drive		012020100000	1.01	0.11						1.00		CH.			-			-	101
	Disposal Cost Steel			7																
	Subtotal			and plants and	75.000											2000	8.000	Transfer of the second	SE ALE	18,25
-	Equipment 's Disposal Cost						19 58													
-	Dismantling Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	-	L.F.	488			-		_	-			-	L.F.	-	488	L.F.	590
-	Equipment 's Vol. Demolished	Steel cutting, hand burning, including prep, steel to 1/2 thick	0241 1927 0020	1	L.F.	488					-	-			-	L.F.		400	L.F.	590
-	Loading Costs							_							-					
	Transport Costs										-						_			
-	Disposal Costs				_				-		_				-					
	Subtotal				-					-	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whic			and the last	-	100000			NAME OF TAXABLE PARTY.	590
	Cubicital			200000000000000000000000000000000000000	A 100000		September 1	-	E PER PER PER PER PER PER PER PER PER PE	30000035000	-		The second second	The same of the sa		100000000000000000000000000000000000000			COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE O	090
	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.			111111111111111111111111111111111111111			84					C.Y.		84	C.Y.	5,103
	Demolition Cost				-															-
	Concrete's Vol. Demolished		75 10 10						1 100										-	
	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.	-2.11					231					C.Y.		231	C.Y.	229
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.				111111111111111111111111111111111111111		84					C.Y.		84	C.Y.	329
	Disposal Costs						1 0 2								100			re mest		
	Subtotal									0.000			I State of						50 X 014	5,66
	Concrete Demolition																			_
	Demolition Cost				_				-		-				_					
	Concrete's Vol. Demolished							-												
	Loading Cost									115.00					100					
	Transportation Cost											100-200								
	Disposal Costs								1000				25 100					1000		
	Subtotal								Francisco de la companya della companya della companya de la companya de la companya della compa	CT CONTRACT										
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
-	Loading Cost																			
	Transportation Cost														-					
	Disposal Costs																			
	Subtotal			REPRESENTA	10000		00000000	5.2029			I STORES	DE LO	I STATE OF THE PARTY OF THE PAR	STEEN ST	E 2 7 7 2 2 2	W 184	SEC.	5.00		10000
									A CONTRACT											
	Total		AND CONTRACTOR OF THE PARTY OF		a succession	THE RESIDENCE	THE RESERVE OF THE PARTY OF	THE RESIDENCE	STATE OF THE PARTY	THE REAL PROPERTY.	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	STATE OF STREET	POST TO STATE OF THE PARTY NAMED IN	100 LE 100 CO	TOTAL STREET	DESCRIPTION OF THE PARTY OF THE	The state of	No. of Belleville	THE RESERVE	\$24.50

[|] Total (1) 2007 RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description 24 Waste Oil Storage	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls													7.100						
	Sructure's Demolition Cost														2					
	Structure's Vol. Demolished														7 (1) (1)	The same				
	Rubble's Weight (exclude steel)								1	0.5										
	Truck's Capacity																1	17227		
	Haulage																			
	Transportation Cost Non Steel Truck																			
A. Carrier	Transportation Cost Non Steel Drive													110						
	Disposal Cost Non Steel											1100	100000					V. S. S.		
-	Steel's Weight																			
	Truck's Capacity																			
	Haulage														100					
715	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel																			
AT A VIS	Subtotal	THE RESIDENCE OF THE PROPERTY		Maria Control of the	A CONTRACTOR OF THE PARTY OF TH	PRODUCTION OF THE PERSON NAMED IN	ELECTRIC CONTROL	0.000	A CHARLES THE REAL PROPERTY.	Manual Control	Della Production	CONTRACTOR OF	Discount of the last of the la	BATTER STATE OF THE PARTY OF TH	Electronic State of the last o	0.0000000000000000000000000000000000000	STATE OF THE PARTY	NAME OF TAXABLE PARTY.		-
				In the second	100000000000000000000000000000000000000			Service Control				STATE OF THE PARTY	A CONTRACTOR OF	and or Labour	1000000000	NO SERVICE DE	-	and dispersion		-
	Equipment 's Disposal Cost																			
1	Dismantling Cost	Removal of ugnd stor tk, 3000gal to 5000gal tank	0265 1030 0300	235	Ea.										1	Ea.		1	Ea.	235
	Equipment 's Vol. Demolished	Tremoval of agrid stor th, soodgal to soodgal talik	0203 1030 0300	235	Ea.	_										Ea.	-	1	Ea.	235
	Loading Costs				-	_					-		-		_	_				
1	Transport Costs	Removal of ugnd stor tk, haul to certified salv dump, 3000gal-5000gal tank	000F 4000 4000	700											-	-		-	-	700
1	Disposal Costs	Removal of ugnd stortk, dispose of sludge off-site, avg	0265 1030 1023	726 5.72	Ea. Gal.						50				1	Ea.		1	Ea.	726
100000	Subtotal	Removal of ugild stor tk, dispose of sludge off-site, avg	0205 1030 0390	5.72	Gal.						50					Gal		50	Gal.	286
-	Gobiotal				PART N	MARKETER	Particular Services	ICESSION.			BESTABLES	STREET, STREET	SKEEP KAR	BASILBOX.	hsteamanne	2010000	AVE SEE	100000000000000000000000000000000000000	2019/19/04	1,247
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	0.1/						5.6				-	C.Y.		5.6	C.Y.	340
	Demolition Cost	Site drill, colic, 7 to 24 trick, plain	See Note 2	60.75	C.Y.						5.6					C.Y.		5.6	C.Y.	340
	Concrete's Vol. Demolished				-		-OTTO S								-					
-1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	0400 4040 4050	0.00	0.14										-					
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 1642 1650	0.99	C.Y.						5.6		-			C.Y.		5.6	C.Y.	6
_	Disposal Costs	Hading, LCT, no loading, 20 c.y dump trailer, 3 MIRT, 1.7 los/nr	3123 2318 1220	3.92	C.Y.						5.6					C.Y.		5.6	C.Y.	22
	Subtotal				-										-					-
200	Subtotal				A CONTRACTOR			Marie Sales			01200			A STATE OF		VES E		Contract Con		368
_	Concrete Demolition														-					
_	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost													100						
			The second second											20112						
-	Disposal Costs Subtotal															-				
14000	Subtotal															TATE OF STATE		NO.	-1000	
			DIVERSITY OF						1000											
	Concrete Demolition																			
	Demolition Cost		Short Control															NAME OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,		
	Concrete's Vol. Demolished												The same	MCC NO.	10000					
	Loading Cost			- Fig. 17.17																
	Transportation Cost							-												
	Disposal Costs						linio de la								100					
	Subtotal					SO PERMIT	A CONTRACTOR		SATE NAME OF			No. 10		Service Service	No. of the last of	- Dyeils	101030		JERUS	
														2 71.5						
STERRE	Total		REPORT OF THE PARTY OF THE PART	Name and Address of the Owner, where the Owner, which is the Ow	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the	DESCRIPTION OF THE PARTY OF THE		SECTION SECTION			Control of the last of the las	District Control	THE RESERVE OF	Marine State	Calle Silver	2000		MICHAEL PROPERTY.	Contract Contract	\$1,615

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Debt. Col.	Ref.	Description 25 Lube Storage	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
Standard Center Demonstrated Seed Culting, hand purmag, producing prog, effect to 10° mode Control Standard Control S		and the same of th		Ivallibei						+											
Structure Vio Demonified		Deduct 50% no interior walls																			
Structure Vio Demonstrated	1		Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	LE	235	7115-32-			7 7 7 7						IF		235	LE	284
Readout Very New York See Truck Truck Change of the Steet Truck See Tr		Structure's Vol. Demolished		021110210020	1.21		200				100				7.1				200		201
Trusts Cases Cas																					
Haufsige																					
Transportation Cost Note Steel Orive											0 2 30				THE RESERVE						
Observation		Transportation Cost Non Steel Truck																			
Select Veget Select Veget Secretific, built hark measure, FE loader, with mid. 5CV cap. = 18C CV iv. Select Veget Se	_	Transportation Cost Non Steel Drive													100	1000					
Tracks Capacity Excavating, Dulk bank measure, FE loader, with mig. 5 CY cap = 186 CV hr 3122 1962 1960 C.Y		Disposal Cost Non Steel													MATERIAL STATES						
Seet Loading Cost		Steel's Weight																			
1. Transportation Cost Size Track Track Transportation Cost Size Track Size T		Truck's Capacity							-				7 2								
1. Transportation Cost Size Track Track Transportation Cost Size Track Size T	1	Steel Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	CY						54					CY		54	CY	53
Transportation Cost Steel Truck Drive Obscorat Cost Steel Obscorat	1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr																		260
Subtotes		Transportation Cost Steel Truck Drive									7777		N								
Supprier to Disposal Cost		Disposal Cost Steel																			
Dismatting Cost Caupment vivo Demolished C		Subtotal	D. T. T. St. And T. B. And D. S. C. S.				Marie and the					Maria Control			W. Hotel						598
Equipment Vol Demolished		Equipment 's Disposal Cost																			
Congrete Demoiltion												100	7.5								
Congrete Demoiltion		Equipment 's Vol. Demolished													7 17 1 2 2						
Transport Costs									20-11-00												
Subtotal		Transport Costs														The state of					
Concrete Demolition		Disposal Costs												11 5 - 11 (2) (3)	O'N L						
Demolition Cost Concrete's Vol Demolished Concrete's Vol Demolished Excavating, bulk bank measure, FE loader, whi mid, 5 CV cap = 185 CV/hr 3123 1642 1850 0.99 C.Y. 11 11 11 11 11 11 11		Subtotal			Company of the	1		N. S. C.	SHOW.	100000		**************************************								6500	
Demolition Cost Concrete's Vol Demolished Concrete's	2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						11					C.Y.		11	CY	668
1 Leading Cost Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr 3123 1642 1650 0.99 C.Y.													OT-VA								
1 Transportation Cost				CONTRACTOR				7							and the						
1 Transportation Cost	1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	CY		77,25				11	P 1 1 1 1 1				CY		11	CY	11
Disposal Costs Subtotal Subtotal Concrete Demolition Demolition Cost Loading Cost Subtotal	1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1,7 lds/hr	3123 2318 1220						- 17 5 5											43
Concrete Demolition Demolition Cost Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal Concrete Pemolition Demolition Cost D		Disposal Costs				4										1000					-
Demolition Cost Demolished Disposal Costs Disposal Cost		Subtotal	(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)						Egypton,		MINE AND							To Late			722
Concrete's Vol. Demolished Control Contr		Concrete Demolition																			
Loading Cost		Demolition Cost																			
Transportation Cost		Concrete's Vol. Demolished											1000								
Disposal Costs Subtotal Sub		Loading Cost									-7		100								
Subtotal Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal															REDITE				F0 = 10 F		
Concrete Demolition Demolition Cost Concrete's Vol. Demolished Loading Cost Transportation Cost Disposal Costs Subtotal																					
Demolition Cost		Subtotal							NOW HAVE			2000	No. of the last				SOL		1.75 2.110		Control of
Demolition Cost																					
Loading Cost Transportation Cost Disposal Costs Subtotal													750 750		The same of the sa						
Transportation Cost Disposal Costs Subtotal		Concrete's Vol. Demolished		111				100			-				S 20 1 1 1 1				10000		
Transportation Cost Disposal Costs Subtotal		Loading Cost																			
Disposal Costs Subtotal												C ell a Va	AL OVER 1								
Subtotal Subtotal		Disposal Costs																			
Total St 29	YEAR.		24 		2.0		B (100 to 100 to		ZZYSKI					N. S. E. S. C.		DESCRIPTION OF THE PERSON OF T					Mark B
	S.C. sel	Total			-		-				AND DESCRIPTION OF THE PERSON NAMED IN								Carrie and	Contract of the last	\$1,320

[|] Total (1) 2007 RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description 26 South Conveyor	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
	Deduct 50% no interior walls							3												
	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	113										L.F.		113	L.F.	137
	Sructure's Demolition Cost	Explosive/implosive dml, no disposal, steel bldg	0241 1615 0020	0.29	C.F.					972	131			- S-S S		C.F.		131	C.F.	38
	Structure's Vol. Demolished							10000												
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
	Haulage									Anne										
	Transportation Cost Non Steel	Hauling, LCY, no loading, 16.5 c.y dump trailer, 20 mi RT, .4 lds/hr	3123 2318 1130	15.8	C.Y.		0		100		53					C.Y.		53	C.Y.	837
	Additional Transportation Cost Non Steel	Highway hauling beyond 20 miles, per loaded mile, minimum	3123 2318 4700	1.32	Mile	66										Mile		66	Mile	87
	Transportation Cost Non Steel Drive										-			Marie Town						
	Disposal Cost Non Steel	Dump charges, typical urban city, fees only, bldg constr materials	0241 1919 0100	90	Ton		100	- 115				12				Ton		12	Ton	1.080
	Steel's Weight							ALC: UNITED						EURI						
	Truck's Capacity						100							OCCUPA-	10000					
	Steel Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 3 CY cap = 140 CY/hr	3123 1642 1601	0.91	C.Y.	5-0	por all all				175			Par len		C.Y.		175	C.Y.	159
	Transportation Cost Steel	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						175				100	C.Y.		175	C.Y.	842
	Transportation Cost Steel Truck Drive															71.11				772
	Disposal Cost Steel		77													100				
100	Subtotal				NAME OF TAXABLE PARTY.			Ser Landson					Charles and the	(S) (S) (S) (S)		CONTROL OF	120000			3,180
																		-		5,100
	Equipment 's Disposal Cost				-															
	Dismantling Cost	Steel cutting, torch cutting, 1" thick	0241 1927 0020	1.21	L.F.	LE										L.F.		480	LF.	581
	Dismantling Cost	Cutting up conveyor belt with circular saw	0154 3340 6100	5	\$/day	L.F.				_				5		\$/day		5	\$/day	
	Equipment 's Vol. Demolished	Saturd of Control of C	0104 3040 0100	9	3/uay									0		D/Gay	_	0	\$/day	23
	Loading Costs				_															
	Transport Costs																			
	Disposal Costs																		-	
	Subtotal																			-
-	Subtotal			AND DESCRIPTION	1000000	ALERSON !		The state of						SAME SELE	100000	THE SAME	100000	ALPINO SERVICE		604
\rightarrow	Concrete Demolition													1000						
	Demolition Cost				-															
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
-	Subtotal																	2.18(19)/(0.2)		
								3				7								
	Concrete Demolition													15						
	Demolition Cost																			
	Concrete's Vol. Demolished							- Commit		0 1-16			THE TOTAL	The last of						
	Loading Cost											A CONTRACT						all The di		
	Transportation Cost														50.65					
	Disposal Costs			12/12/27																
	Subtotal			-	STATE OF THE PARTY OF	Parameter (F)	Mark State							CHURSOLIN		4.000		N I SINGLE ON		-
																		-	-	
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost				_	-					-									
	Disposal Costs				-															
	Subtotal			-																
	JUDIOLOI				ALC: N	10000	We the second		The second second		STATE OF THE STATE OF	CONTRACTOR OF STREET	March 1997		MANAGE .	12 Sty 10	3 3 3	A CONTRACTOR OF THE PARTY OF	Control of the last	1999
_																				





Ref.	Description 27 Raw Materials Truck Dump	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost																			-
	Structure's Vol. Demolished																			
-	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
					-															
	Haulage																			
	Transportation Cost Non Steel Truck									SE DE										
	Transportation Cost Non Steel Drive									THE PERSON										
	Disposal Cost Non Steel									Lake Ville										
	Steel's Weight																			
	Truck's Capacity				100					5 NO - 24										
	Haulage											THE RESERVE								
	Transportation Cost Steel Truck							114011 10						1000						
	Transportation Cost Steel Truck Drive											The state of the state of								
	Disposal Cost Steel		1997									100								
	Subtotal										TO COLUMN					Duil Seam			W 100	The same
	F-11- P101								12.97			100000								
	Equipment 's Disposal Cost																			
	Dismantling Cost																			
	Equipment 's Vol. Demolished								SAL				The Control of the							
	Loading Costs											ETERNIE								
	Transport Costs																			
	Disposal Costs													The land	De la latin					
	Subtotal	THE RESIDENCE OF THE PARTY OF T		Editor No. 19		dan Salah		the boundary		THE REAL PROPERTY.							2000	(Caralana	DE SAIS	C. R. S. F.
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						143					C.Y.		143	C.Y.	8,65
	Backfill Cost	Fill, spread fill, with dozer 300 h.p 300' haul	3123 2317 0190	3.46	C.Y.						308					C.Y.		308	C.Y.	1,06
	Demolition Cost					7 14 11-12	MI SE	7-7		E-MYS-D	Lead - Invited	100 T 22 15 Y	A STATE OF							
	Concrete's Vol. Demolished																			
	Loading Cost										Indiana La	en mail ma	L. A.				N. S.	Ultimate		
	Transportation Cost					111111111111111111111111111111111111111				1000										
T III	Disposal Costs								130 110 1											
98	Subtotal	THE PROPERTY OF THE PARTY OF TH					700			N. 1995				24 7/21		1 714	153 MARCH			9,7
	Concrete Demolition																			
	Demolition Cost																			
	Connected Vol. Downstand																			
-	Concrete's Vol. Demolished						74-													
	Loading Cost		AND DESCRIPTION OF THE PERSON	272											100000			1000		
	Transportation Cost																			
	Disposal Costs							The state of			100					100				
	Subtotal				100000										The second second		great printing		STEEL STATE	1000000
											1-2-1			-175-1						
	Concrete Demolition			1 1 1 1 1 1 1 1 1			7 - 100				mark the state of	Later the Control	E E					The said leading		
	Demolition Cost														DE LOUIS					
	Concrete's Vol. Demolished			m - 7 - 1 - 1						1000				111111						
	Loading Cost									100	100									
	Transportation Cost													7000						
	Disposal Costs			1000																
	Subtotal			A SCIENCE OF						WALL BOOK OF	0.000	DESCRIPTION OF THE PERSON OF T	Marie Sales and American			SALES OF THE PARTY	ACCUPATION OF	District Co.	NAME OF TAXABLE PARTY.	10000
							Security States								Control of the last of the las	THE PERSON NAMED IN			-	
																				(

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description 28 Storage	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	25 Storage		Number		-			_				_								
	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	50			-	-						L.F.		50	1.5	
	Structure's Vol. Demolished	otoer catting, hard burning, including prep, steer to 1/2 trick	0241 1927 0020	1,21	L.F.	50			-						_	L.F.		50	L.F.	61
	Rubble's Weight (exclude steel)					_														
	Truck's Capacity						_								-					
	Haulage				-														$\overline{}$	
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive																		$\overline{}$	
	Disposal Cost Non Steel								-			-								
	Steel's Weight																			
	Truck's Capacity			-																
	Haulage																			
1	Steel Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						17					C.Y.		17	C.Y.	17
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030		C.Y.						17					C.Y.		17	C.Y.	82
	Transportation Cost Steel Truck Drive	and the state of t	0120 2010 0000	4.01	0.1.						17					0.1.		- 17	U.1.	02
	Disposal Cost Steel													100						
The Land	Subtotal			(C-15)	100000000000000000000000000000000000000	The Control of the Co		200000000000000000000000000000000000000	STATE OF THE PARTY	-	I SON WATER		THE RESERVE AND PARTY.	CONTRACTOR DESIGNATION OF THE PERSON OF THE	THE RESERVE OF THE PARTY OF THE	100000000000000000000000000000000000000		San State of the Land		159
				The second	- Contraction	CONTRACTOR DO			The state of the s		100000000000000000000000000000000000000	5-52-01-1920-00	CONTRACTOR OF STREET		LABORATE STATE	PRODUCTION OF THE PARTY.	20000000	CHARLES AND A		108
	Equipment 's Disposal Cost										-									
	Dismantling Cost	THE PARTY OF THE P							-						1000					
	Equipment 's Vol. Demolished																			
	Loading Costs																			
	Transport Costs																			
	Disposal Costs																			
372-370	Subtotal					NAME OF TAXABLE PARTY.			No.					District Dist	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	No.	MARKET CO.	Mark Control		-
								-					-		-	-	-			Service of the last of
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	CV						3.5					C.Y.		3.5	C.Y.	213
	Demolition Cost		DOD HOLD Z	00.70	0.1.						0.0					0.1.		0.0	0.1.	210
	Concrete's Vol. Demolished																			
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						3.5					C.Y.		3.5	C.Y.	3
	Transportation Cost				-						0.0					0.1.		0.0	0.1.	
	Disposal Costs									100				DE LE PERSON				400		
	Subtotal		CT STATE OF THE ST	NOT THE RESERVE		STATE OF THE PARTY	D. W. S. S.	and the same			-	STATE OF STREET		I SECURISION	SUBSTREE STATES		SAMO	NAME OF TAXABLE PARTY.	100000000	216
																				210
	Concrete Demolition							04.73	100											
	Demolition Cost								100				The second		ALL THE PARTY					
	Concrete's Vol. Demolished										75 75 1 75			The Park						
	Loading Cost									0 000			1 - 1 - 1 - 1 - 1	ALC: THUS						
	Transportation Cost													TOTAL SECTION						
	Disposal Costs														Contraction of the last					
e in	Subtotal				100000	- The second	NEW YORK	0.245020	BANK TOWN		2012(3-2)	Charles of the last			ALC: N	1000	N. C. S.		1000000	Marie Sanda
	Concrete Demolition				1000		W 1755							11						
	Demolition Cost														The same		177			
	Concrete's Vol. Demolished						WEJL		1000											
	Loading Cost			- No. in No. of							11145									
	Transportation Cost												THE REAL PROPERTY.					T-10-29		
	Disposal Costs							- 12 14	0.00				1 1 1 1	CONTRACT.						
MEAN	Subtotal				PARTY N						of the second	0.0000000000000000000000000000000000000	Real Control	DOM:	2501000	Circulati	Stollers.			
														1						
BUST.	Total			ST MERCHAN	Pill Carrie	A PROPERTY AND ADDRESS OF THE PARTY AND ADDRES		Silver and the same	SERVICE STATE	Essistent I	The party of	HISTORY CO.	III SAN III III III	Contract of the last	District Control	CONTRACT OF THE PARTY OF THE PA	Section 1		100000000000000000000000000000000000000	\$375



Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	29 Raw Materials Silos (Qty 5)		Number																	
	Deduct 50% no interior walls																	- Carrie		Marin
1		Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.			-	-		4,508	-			_	C.F.		4.508	C.F.	1.307
1		Steel cutting, torch cutting, 1" thick	0241 1927 0020	1.21	L.F.	74	_	-			4,506				-	L.F.	_	74	L.F.	90
-	Structure's Vol. Demolished	oteor butting, to on cutting, it tillox	0241 1927 0020	1.21	L.F.	74			-		-	-			-	L.F.	_	74	L.F.	90
	Rubble's Weight (exclude steel)				+			-											$\overline{}$	
	Truck's Capacity				-	-		-			-				-		-			
	Haulage				+												-			
1	Loading Cost Non Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1842 1850	0.99	C.Y.						167					C.Y.		167	C.Y.	165
1	Transportation Cost Non Steel Truck	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220		C.Y.						167					C.Y.		167	C.Y.	655
	Transportation Cost Non Steel Drive	Treating, 2017 file todaing, 20 0.7 dains trainer, 0 thirty, 1.7 loans	0120 2010 1220	3.52	0.1.						107					0.1.		107	C.1.	000
	Disposal Cost Non Steel				1															
	Steel's Weight				1			-							-				$\overline{}$	
	Truck's Capacity				1			-			-	-								
	Haulage						-1/0	-		1000000										
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						1.3					C.Y.	_	1.3	C.Y.	1
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030		C.Y.						1.3					C.Y.		1.3	C.Y.	6
	Transportation Cost Steel Truck Drive	realing, 201, no loading, 00.1 damp date, 112 limits, 4.1 lashi	3123 2310 0030	4.01	0.1.						1.5					U. I.		1.3	C.T.	0
	Disposal Cost Steel			-							-									
	Subtotal			Service Service				DESCRIPTION OF THE PERSON OF T	STATE OF THE PARTY NAMED IN	CONTRACTOR OF STREET	SCHOOL SECTION	ENGLISH STREET	CONTRACTOR DESCRIPTION	Name of the last	-	The same of	ALC: UNK	distance in the last	200000000000000000000000000000000000000	2,224
					13 2000000000000000000000000000000000000							CONTRACTOR AND ADDRESS OF THE PARTY OF				Designation of the		Service Charles		2,229
	Equipment 's Disposal Cost									777							-		$\overline{}$	
	Dismantling Cost				-	_					-				-					
	Equipment 's Vol. Demolished				_	_					_						-			
	Loading Costs				_						-				-		-		$\overline{}$	
	Transport Costs									1	-								$\overline{}$	
-	Disposal Costs							-			-									
10/2	Subtotal	SE PROPERTY OF THE PROPERTY OF						Marie Land				1015		100000	2002	E STATE OF		No. of the last	100000	
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain			-															
-	Demolition Cost	Site drift, conc, 7 to 24 thick, plain	See Note 2	60.75	C.Y.						111					C.Y.		111	C.Y.	6,743
	Concrete's Vol. Demolished										-								$\overline{}$	
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	0100 1010 1000		-						-									
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr		0.99	C.Y.						111					C.Y.		111	C.Y.	110
-	Disposal Costs	Hauling, LCT, no loading, 20 c.y dump trailer, 3 Mi R1, 1.7 lds/nr	3123 2318 1220	3.92	C.Y.						111					C.Y.		111	C.Y.	435
Service and	Subtotal							-						-						7.000
	Gubiotal		THE PARTY NAMED IN	TORK-SIG				PERSONAL PROPERTY.	LGIVALENCES)			BURNESON.	escape or o		CONTRACTOR OF THE PARTY OF THE	Section 1.			-	7,288
	Concrete Demolition										-									
	Demolition Cost				-	_					-									
	Concrete's Vol. Demolished				-		-			-	-						-			
	Loading Cost					_			-	-					-		-		$\overline{}$	
- 1	Transportation Cost				+	_		-							-					
	Disposal Costs										_									
	Subtotal			235 1000 1000	-		-								-					
-	Subtotal			- Total		702722000	and the second	United by the same											200000000000000000000000000000000000000	
	Concrete Demolition						-			_							-			
	Demolition Cost																			
	Concrete's Vol. Demolished									_										
	Loading Cost																			
	Transportation Cost																1			
	Disposal Costs																			
100	Subtotal				0.000	BEST THE		E8-20-05				100000	F 100 (4)		Dadaws			NAME OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,		
							M. T													
16 2 16	Total			112000	16 5 E 100	N. 18 12 5 K			Contract of the last		The State of the last	NOT THE REAL PROPERTY.	The state of the state of			State of the	A POLICE		Charles of the last of the las	\$9,513

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description 30 Warehouse	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	30 Warehouse		Number		-										_					
	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	975					70					LF.		975	L.F.	1,180
	Sructure's Demolition Cost	Gutting, building interior, including disposal, commercial bldg, minimum	0241 1921 1000		SF FIr.	510				5,840						SF FIr.		5,840		
	Structure's Vol. Demolished		0241 1021 1000	0.00	OI TH.					0,040						OI III.		0,040	Of Till.	34,10
	Rubble's Weight (exclude steel)										7.0									
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive						No.													
	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity														1937					
-	Haulage																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						250					C.Y.		250	C.Y.	248
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.					Trans.	250				9-1-18	C.Y.		250	C.Y.	1,203
	Transportation Cost Steel Truck Drive									No Miller										
	Disposal Cost Steel																			
	Subtotal		THE RESERVE		10.00 P			DENIE SE		-		Maria Carlo	STATE OF THE PARTY		e1305.a	SVE NO		THE STATE OF		1,450
												1000								
= 1	Equipment 's Disposal Cost			(7) THE		- A12						100								
	Dismantling Cost		Can De la Carte												Page 10-16					
	Equipment 's Vol. Demolished																			
	Loading Costs																			-
	Transport Costs					- 1									55					
	Disposal Costs															122				
200	Subtotal			EXIDED					Silverin								(DATE:			
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						153					C.Y.		153	OV	9,295
	Demolition Cost	Oite arm, cone, 1 to 24 tillor, plain	See Note 2	60.75	U.T.		_				153					C. T.		153	C.Y.	9,295
	Concrete's Vol. Demolished																			-
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1842 1860	0.99	C.Y.						153					C.Y.		153	C.Y.	151
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1,7 Ids/hr	3123 1842 1650		C.Y.						153					C.Y.		153	C.Y.	600
•	Disposal Costs	Trading, 201, no loading, 20 c.y damp trailer, 5 Wil KT, 1.7 los/iii	3123 2316 1220	3.92	U.T.						153					C.T.		153	U. F.	600
000	Subtotal			MATERIA STATE	S SAN SAN SAN SAN SAN SAN SAN SAN SAN SA					NAME OF TAXABLE PARTY.		NAME OF TAXABLE PARTY.		Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which i	-	100 BACK 100		Chicago Company	Contract Con	10,046
			MANAGE AND AND AND AND AND					12000000	-	REPORT SALE	100100100170			CAN STREET	Charles Control	-				10,040
	Concrete Demolition																			
121	Demolition Cost																			
	Concrete's Vol. Demolished																			
2	Loading Cost	The second of th																		
	Transportation Cost																			
	Disposal Costs														-					
TAY S	Subtotal			CONTROL OF THE PARTY	-	-	Total Control	MINISTER STATE				OCCUPANION NAMED IN		Balling Street				CONTRACTOR OF STREET		
	- Andrew				100000000000000000000000000000000000000	THE REAL PROPERTY.	N. S.							200000000000000000000000000000000000000		-	-			CONTRACTOR STATE
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
-	Subtotal		SECULAR DESIGNATION OF THE PERSON OF THE PER														OF THE OWNER.			
				ACCOUNTS NOT THE OWNER.		-	-		-	HALL THE REAL PROPERTY.			Account of the last	The state of the s						-

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description 31 Maintenance Shop	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			Number						-				_		_					
	Deduct 50% no interior walls																			
1		Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	925										L.F.		925	L.F.	1,119
1	Sructure's Demolition Cost	Gutting, building interior, including disposal, commercial bldg, minimum	0241 1921 1000	5.85	SF Fir.	920			-	5,110						SF Flr.			SF Fir.	
	Structure's Vol. Demolished	and a second sec	0241 1321 1000	0.00	OF THE					3,110						OF FII.		5,110	OF FIL	29,094
MIL	Rubble's Weight (exclude steel)								-	-										
100	Truck's Capacity							-												
	Haulage													100						
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive			1011			100								_					
900	Disposal Cost Non Steel													AUTO CALL				1017	9	
	Steel's Weight																		1	
	Truck's Capacity																			
	Haulage			- 190										77137						
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						225					C.Y.		225	C.Y.	223
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						225			- 110		C.Y.		225	C.Y.	1.082
	Transportation Cost Steel Truck Drive															-		LLU	0.1,	1,002
	Disposal Cost Steel					7.00	75-		1		-1-12				100 100 10					
	Subtotal			A PROPERTY.	I DELICATED				DECK AND											32,318
											1/4									
	Equipment 's Disposal Cost																			
	Dismantling Cost											15.00								
	Equipment 's Vol. Demolished		DA E LEAD																	
	Loading Costs																			
	Transport Costs																			
	Disposal Costs																			
	Subtotal			A 2 3 10				TO ZE DE			(C) (C) (C)	SK of								
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain																		
- 2	Demolition Cost	Site drill, conc, / to 24 thick, plain	See Note 2	60.75	C.Y.						135					C.Y.		135	C.Y.	8,201
	Concrete's Vol. Demolished													S 1 1 2 1						
4	Loading Cost	Francisco III berling FF 1 1 1 5 5 1 1 1 5 5																		
	Transportation Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr		0.99	C.Y.						135					C.Y.		135	C.Y.	134
1	Disposal Costs	Hauling, LCT, no loading, 20 c.y dump trailer, 3 MI R1, 1.7 Ids/hr	3123 2318 1220	3.92	C.Y.						135					C.Y.		135	C.Y.	529
-1000	Subtotal																			
	Odbiolai				100000000000000000000000000000000000000	STATISTICS.		HISSELESS!	Station Sec.	and the second		Huller Soles				Discount of the	BUSHOW!	de la constant de la	Chatter Co.	8,864
	Concrete Demolition				-									Mary Control						
	Demolition Cost				-			_												
	Concrete's Vol. Demolished																			
	Loading Cost																			
-	Transportation Cost				$\overline{}$															
	Disposal Costs				-													10.00		
	Subtotal		Out of the last of	Contract Con	2000000		CONTRACTOR OF THE PARTY OF THE	-	-					The state of the s		The second second		Charles and the		
	- Control				100000000		Control of the second	A DESCRIPTION OF THE PERSON NAMED IN	No. of Concession, Name of Street, or other Persons, Name of Street, or ot					CONTRACTOR OF THE PARTY OF THE	200000000000000000000000000000000000000	100000000000000000000000000000000000000		A DESCRIPTION OF	100000000000000000000000000000000000000	2012-015
	Concrete Demolition						division in					-						-		
	Demolition Cost															-				
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost													_						
	Disposal Costs																			
	Subtotal		STORES OF STREET		1000000	-	Constitution of the last							Description of the last of the	all constants	100000000000000000000000000000000000000	20.200.00		S. C. Control	
				-	100000000	and the same of th		William Bridge		THE PARTY OF THE P		-	-	-		100000000000000000000000000000000000000		AND DESCRIPTION OF THE PARTY OF	CONTRACTOR OF THE PARTY OF THE	

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description 32 Bag House	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
-	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	4.596			-		-				-	L.F.		4,596	1.5	5,561
-	Structure's Vol. Demolished	Steel cutting, hard burning, including prep, steel to 1/2 thick	0241 1927 0020	1.21	L.F.	4,596					-				_	L.F.		4,595	L.F.	5,501
	Rubble's Weight (exclude steel)														-					_
	Truck's Capacity							_												
	Haulage				-															
	Transportation Cost Non Steel Truck				-				-											_
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel																			
	Steel's Weight				_															
	Truck's Capacity																			
	Haulage				_		_													_
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2422 4642 4660	0.99	C.Y.			_			962					C.Y.		962	C.Y.	952
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.		_				962					C.Y.		962	C.Y.	4,627
-	Transportation Cost Steel Truck Drive	Trading, 201, no loading, 5 c.y ddinp track, 1/2 Wi R1, 4.1 lds/iii	3123 2310 0030	4.01	U.T.				-		902					U.T.		902	U.T.	4,027
	Disposal Cost Steel			_	_	_		_	_						-					_
100000	Subtotal			-	-	-	Name and Address of the Owner, where the Owner, which the			200000000000000000000000000000000000000	-		The second second	Service States	The state of the s	1000000000	-		A STATE OF THE PARTY OF THE PAR	11,141
	Judicial				20000000	Carling Street, S	dicon ison	0.0000000000000000000000000000000000000			Distriction		30500500	200000	200000000000000000000000000000000000000	The Wilder		Contract of the Contract of th	100/12/12/00/00	11,14
_	Equipment 's Disposal Cost														-					-
	Dismantling Cost				_						_					-				
	Equipment 's Vol. Demolished				-				-											
7-15	Loading Costs				_										-					_
_	Transport Costs														-					
	Disposal Costs																			
Yessel	Subtotal						-										-			
-	Gubiotal				100000000000000000000000000000000000000	- Service Control				OF STREET STREET	CONTRACTOR OF THE PARTY OF THE		THE RESERVE	The state of the s	Marie Salara	Manager Co.	STATE OF THE PARTY	NO CONTRACTOR	No. of Contract of	
_	Concrete Demolition				-															
	Demolition Cost					_									_					_
_	Concrete's Vol. Demolished								-					_	-	_				
	Loading Cost							_							-	_				-
	Transportation Cost				_	_	_	-	-						-	-				-
	Disposal Costs				-										_					
NAME OF TAXABLE PARTY.	Subtotal	THE RESIDENCE OF THE PARTY OF T		-			-	-						-		Construction of the last of th	-	-	The second second	-
	Subtotal				2000000	EXCESS SERVICE	MARINE SHAPE	HARLES PAR		Discussion of	CONTRACTOR IN	I SHALLOW	SELECTION OF SELECTION	ENTLY BOAT	ARCHITEC	March 200		22352220	100005000	SERCORDO CO
	Concrete Demolition				-															-
_	Demolition Cost								-											-
	Concrete's Vol. Demolished				-				-		-	-								_
	Loading Cost					_									-					
_	Transportation Cost			_			-		-											_
	Disposal Costs			_											_					-
and the	Subtotal				-	-	Name and Address of the Owner, where	-		-		-	CONTRACTOR OF THE PARTY OF THE			No. of Concession, Name of Street, or other Designation, Name of Street, Name		-	-	-
	Outour		Control of the second					The state of the s			100000000000000000000000000000000000000								Control of	
	Concrete Demolition														-					-
	Demolition Cost								-						-					-
	Concrete's Vol. Demolished			-		-							-							
	Loading Cost																			
	Transportation Cost					_									-					-
	Disposal Costs																			_
	Subtotal											-			No. of Contrast of		Section 1			
-	Guida			Carlo Alle LA	1000000	Bullion N. P.	THE COLUMN		100000000000000000000000000000000000000					ALCOHOLD STATE	1000000000	SECTION SEC	100000			The same of the
							Market Street							100	Control Control				The second second	\$11,14



Ref.	Description 33 Water Tank	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cos
	SO TYULE TUIL		Number																	-
	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	629									(C)	L.F.		629	L.F.	76
	Sructure's Demolition Cost	Excavate trench, cont ftg, no sht/dewtrg, 1-4'D,3/8 CY tractor Ider/backhoe	3123 1613 0050	7.25	C.Y.	023					189					C.Y.		189	C.Y.	1,3
	Structure's Vol. Demolished		0120 1010 0000	1.20	0.1.						100					0.1.		100	0.1.	1,5
	Rubble's Weight (exclude steel)																			
	Truck's Capacity				_											-				
	Haulage																	200		
	Transportation Cost Non Steel Truck		771		_															
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel		100000	-1-																
	Steel's Weight																			
	Truck's Capacity																			
	Haulage																			_
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2122 1642 1660	0.99	C.Y.						13.6					C.Y.		13.6	C.Y.	
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 2 MI RT, 2.6 lds/hr	3123 2318 0100	7.7	C.Y.						13.6					C.Y.		13.6	C.Y.	1
	Transportation Cost Steel Truck Drive	Trading, EGT, no loading, GC, y dump truck, 2 MI KT, 2.0 lds/III	3123 23 18 0 100	1.1	U.T.		-				13.0					U.T.		13.0	C.Y.	1
	Disposal Cost Steel				-															
120	Subtotal						-	-		-			MANAGEMENT AND ADDRESS OF THE PARTY OF THE P	N	-	COLUMN TO SERVICE STATE OF THE PARTY OF THE	-		CONTRACTOR OF	-
-	Odbicta		PARTY CONTRACTOR OF THE PARTY O	2 2 2 2 2	10000000	32-52-00 ALC		HOSCILLOS				THE PROPERTY.		BOOK HOUSE	Liberates and the second	1	(8190)	COLL DECEME		2
	Equipment 's Disposal Cost				-					-		-								
	Dismantling Cost				-															
	Equipment 's Vol. Demolished				-															-
	Loading Costs																			
	Transport Costs												-							
	Disposal Costs																			
District of																				
-9734	Subtotal				100000		21/45/19/2					January 19	No. of the last		250		-			200
-																				
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost								EURIE			2 3 2 2 2								
	Disposal Costs														BEALT					
1996	Subtotal			No lake to					PERSONAL PROPERTY.		SEE SE	SER KERT								1988
														F 114						
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished										E IS LES			1 0 C						
	Loading Cost																			
	Transportation Cost														100		1 67-1			
	Disposal Costs		Description of the con-																	
0.00	Subtotal			ACCOUNTS NOT THE	0.000								UPPE TO LESS	第三人称形	The second	STEP ST	WELL STATE OF THE			
	Concrete Demolition													Comp Fuel						
	Demolition Cost		The same of the sa																	
	Concrete's Vol. Demolished					77.0														
	Loading Cost																			
	Transportation Cost																		7 7 7	
	Disposal Costs						THE STATE OF						-							
20	Subtotal		Regional Volumes	STATE OF THE PARTY		The second second	(Antonio Sala			Bull State of					ROBERT DESIGNATION	INCOME.	COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED STATE OF THE PERSON NAMED STATE OF THE PERSON NAMED STATE OF THE PERSON NAM	AND DESCRIPTION OF THE PARTY OF	N. Box State	2000
			The second secon	-	1000000	- Section 1	-				-			THE REAL PROPERTY.	The second secon	March 197				1000
	Total															La Carriera				\$





Ref.	Description	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
	34 Supply Storage Yard		Number													100				
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost																			
	Structure's Vol. Demolished									The Assessment	1402-15			THE RESIDEN						
	Rubble's Weight (exclude steel)	The state of the s																		
	Truck's Capacity																			
	Haulage											100		100				- 0.3		
	Transportation Cost Non Steel Truck													THE PARTY	100			7 10 10		
	Transportation Cost Non Steel Drive													781 7						
	Disposal Cost Non Steel										All and the			DESCRIPTION OF	100	100				
	Steel's Weight									7000				1.70						
	Truck's Capacity																			
	Haulage														177 1170					
	Transportation Cost Steel Truck																		-	
	Transportation Cost Steel Truck Drive											1								
	Disposal Cost Steel												1000000	FEET IN THE	TOTAL TOTAL	1				
1 22	Subtotal	THE REPORT OF THE PARTY OF THE	Mark Toller																	
	Equipment 's Disposal Cost																			
	Dismantling Cost																			
	Equipment 's Vol. Demolished												170							
	Loading Costs																			
	Transport Costs																			
	Disposal Costs		alle de dans a									715 J. 15								
	Subtotal		Me a un second	TES DES	No. of the							UNIVERSE				18 18 18 17	Neps.	TO STATE OF	82360	RIVE TV
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						396					C.Y.		396	C.Y.	24,057
	Demolition Cost	and any only in the an arrived priority	Oce Hote 2	00.70	0.1.	_					030					0.1.		000	0.1.	24,007
	Concrete's Vol. Demolished					_														
1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.	-				Towns of the	396					C.Y.		396	C.Y.	392
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						396					C.Y.		396	C.Y.	1,552
	Backfill Cost	Backfill, structural, 200 H.P., 50' haul, common earth	3123 2314 4020	0.78	C.Y.						1,100					C.Y.	_	1,100	C.Y.	858
	Disposal Costs	adding of details, 200 mm, of made, common cords	0120 2014 4020	0.10	0.1.	-					1,100					0.1.		1,100	0.1.	000
	Subtotal				SISSESS.					100 TO 10	Date Control					NAME OF THE OWNER, OWNE	Street, St.			26,859
1	Concrete Demolition	Site demo, no hauling, pavement removal, bit, 4" to 6" thick	0241 1317 5050	7.15	S.Y.					1,689						S.Y.		1,689	S.Y.	12,076
	Demolition Cost	and demo; no madning, paremone terrorat, bit, 4 to 0 tillet	0241 1011 0000	1.10	0.1.	_				1,003						0.1.	_	1,003	0.1.	12,070
	Concrete's Vol. Demolished											THE PARTY OF THE P								
1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						151					C.Y.	_	151	C.Y.	149
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 1 MI RT, 2.5 lds/hr	3123 2318 1150	2.66	C.Y.						151					C.Y.		151	C.Y.	402
	Ripping Cost	Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions	3123 1632 1700	4.00	C.Y.					W-83	1.038				1000	C.Y.		1,038	C.Y.	4,152
	Disposal Costs	The state of the s	0.20 1002 1700	7.00	0.1.						1,000					U. 1.		1,000	0.1.	7,102
	Subtotal																			16,780
	Concrete Demolition																			
	Demolition Cost					-	-										-			
	Concrete's Vol. Demolished																-			
	Loading Cost																			
	Transportation Cost													-		-	-			
	Disposal Costs																			
202	Subtotal		MARKS SEPARATE	CONTRACTOR OF STREET	100000000000000000000000000000000000000	THE REAL PROPERTY.	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner,			STATE OF THE PARTY		CONTRACTOR OF STREET	District Control					Name and a second	C0002200	No.
					The same of the sa		TOURS OF SEC.									and the same of th			- Inches	
-	Total				-	-				-	-	-	and the same of	Annual Control					THE REAL PROPERTY.	\$43,63

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
	35 Diesel Storage		Number				35			-						-				
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost																			
	Structure's Vol. Demolished																			
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck	EN PROPERTY AND ADDRESS OF THE PARTY OF THE				\vdash														
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel															-				
	Steel's Weight																			
	Truck's Capacity															THE RES				
	Haulage																			
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive						2422112					EUT 3 1918								
	Disposal Cost Steel		5 - CS - W - C - C	E 0-274										The part of						
	Subtotal	计算的数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据			12.00									Parallel (Part of the	A SUR				
	Equipment 's Disposal Cost																	-		
1	Dismantling Cost	Removal of ugnd stor tk, 9000gal to 12,000gal tank	0265 1030 1029	1155	Ea.							00 70 70 1			2	Ea.		2	Ea.	2,31
	Equipment's Vol. Demolished		0200 1000 1020	1100	Lu.										-	Lu.		-	L.C.	2,01
	Loading Costs																			
1	Transport Costs	Removal of ugnd stor tk, haul to certified salv dump, 9000gal-12000gal tank	0265 1030 1029	1155	Ea.									E03 F38	2	Ea.		2	Ea.	2,310
	Disposal Costs	Removal of ugnd stor tk, dispose of sludge off-site, avg	0265 1030 0390	5.72	Gal.						100	Carlot Service				Gal.		100	Gal.	572
	Subtotal							200								10/00/20		BOOK A		5,192
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						65					C.Y.		65	C.Y.	3,949
	Demolition Cost			00.10							- 00	The state of				0.1.		- 00	0,1.	0,040
	Concrete's Vol. Demolished														7 - 17					
	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						65				100000000000000000000000000000000000000	C.Y.		65	C.Y.	64
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						65					C.Y.		65	C.Y.	255
	Disposal Costs																			
	Subtotal				40000				NO STATE					10000		SECOND !				4,268
	Concrete Demolition																			
	Demolition Cost														100000000000000000000000000000000000000				I DILL	
	Concrete's Vol. Demolished																		-	
	Loading Cost						- 07								2 or 910	100				
	Transportation Cost																			
	Disposal Costs													The later of						
300	Subtotal																	ESCALARIA (
	Concrete Demolition											5400								
	Demolition Cost																			
	Concrete's Vol. Demolished		A CONTRACTOR OF THE PARTY OF TH					7												
	Loading Cost																			
	Transportation Cost							A STATE OF												
	Disposal Costs											50 0								
A020 Ed	Subtotal	图 3.5.75 (2005) E. 3.5.5 (1005) E. 3.5. (1005)			COMMISSION STATE		Sea In the										10000	CONTROL OF		4,044,01

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description 36 Storage Buildings	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
-	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0044 4007 0000	101	1.5				-							1.5				
-	Structure's Vol. Demolished	Steel cutting, harid burning, including prep, steel to 1/2 thick	0241 1927 0020	1.21	L.F.	114										L.F.	_	114	L.F.	138
	Rubble's Weight (exclude steel)																			
_	Truck's Capacity																			
_	Haulage																			
												HAS SEE								
	Transportation Cost Non Steel Truck													and the same						
_	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel													D-SHIP A					200	
_	Steel's Weight																			
	Truck's Capacity																	0.015		
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						58					C.Y.		58	C.Y.	57
	Haulage			men -																
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.	1500					58					C.Y.		58	C.Y.	279
	Transportation Cost Steel Truck Drive																		68 46	
	Disposal Cost Steel										COSHOOL S									
No. of Contract of	Subtotal		THE STILL ST	distribution in	125.000	E 30276	A SERVICE AND A	STATE OF THE PARTY	STATE OF THE PARTY		100000000000000000000000000000000000000	100000000000000000000000000000000000000	Land Marie Park			ACCUPATION.		THE RESERVE	NAME OF STREET	474
										-	1000			THE LOCK						
	Equipment 's Disposal Cost									Mar. 153	-73			100	35 -12					
VI.	Dismantling Cost													Colored Laboratory						
	Equipment 's Vol. Demolished													100						
	Loading Costs																			
	Transport Costs																			
	Disposal Costs																			
UM SE	Subtotal			Section Control			A SANCE AND ADDRESS OF THE PARTY OF THE PART				-						Name and Address of the Owner, where	Contraction to	NAME OF TAXABLE PARTY.	
					1000000	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	District Control	200200000000000000000000000000000000000	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which i	-	Page 19 Carried State	DESCRIPTION OF THE PERSON NAMED IN	-	MINISTER OF THE PERSON NAMED IN		Contract of	100000000000000000000000000000000000000	BANDS STORY	POLICE CONTRACTOR	125 10 10 10
	Concrete Demolition																_			
	Demolition Cost																_			
	Concrete's Vol. Demolished					_														
_	Loading Cost																_			_
	Transportation Cost																			
_	Disposal Costs																			
NO.	Subtotal																			
	Subtotal					A PART OF THE PART		A CANADA		13.12.16	AND THE STATE OF	THE STATE OF		Barrier Mary	The Park of		SION L		Control of the	
	Comments Describing												No.							
_	Concrete Demolition																			
	Demolition Cost					100														
_	Concrete's Vol. Demolished												-							
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs															-				
	Subtotal			EN PONT IN											SAME SERVE	Miles and				
											The state of									
	Concrete Demolition																			
	Demolition Cost												Marie A.	Fre Park				01 10 10		
	Concrete's Vol. Demolished									7000										
	Loading Cost																			
	Transportation Cost										100			Pull System						
	Disposal Costs										P. P. S.				-					
-35	Subtotal		BY OF STREET		and the same	1857 E 1870 E 1870	STREET, STREET	C. D.C. (1970)	Marioto Ser	THE RESIDENCE	201102323	TO LIVE SALE	24.5502.50			Total Sales				W.5235010
-	A TOLERAN MATERIAL STATE OF THE										-				-	-			-	-
$\overline{}$	Total																			\$47





Ref.	Description 37 & 38 Blend Silos	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls							100000												
1	Sructure's Demolition Cost	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.						25,758					C.F.		25,758	C.F.	7,470
	Structure's Vol. Demolished																			
	Rubble's Weight (exclude steel)																	- X		
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																		7-7	
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel											The State						1200		
	Steel's Weight																			
	Truck's Capacity							Table 1		1000			100		(2-1)					
	Haulage														50 17 54	4 4 1				
	Transportation Cost Steel Truck							The Man												
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel																			
	Subtotal																22013			7,470
	Equipment 's Disposal Cost																			
	Dismantling Cost																			
	Equipment 's Vol. Demolished																			
	Loading Costs															7				
	Transport Costs																			
	Disposal Costs																			
	Subtotal									THE REAL PROPERTY.		STATE OF THE PARTY	0/25/2016		Marketin .	TRU CERTOS		N 251 N (71)	100000	DESCRIPTION OF THE PARTY OF THE
	Concrete Demolition																			
	Demolition Cost				-															
_	Concrete's Vol. Demolished																			
1	Loading Cost	Francisco bulli best second FF to decide at 1 at 5 at 2 at 2 at 2	0100 1010 1000		-														-	
1		Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 ids/hr	3123 1642 1650	0.99	C.Y.						954		-			C.Y.		954	C.Y.	944
	Disposal Costs	Hauling, LC F, no loading, 20 c.y dump trailer, 3 Mi R I, 1.7 los/nr	3123 2318 1220	3.92	C.Y.						954					C.Y.		954	C.Y.	3,740
SET LO	Subtotal	A CONTROL OF A THE RESIDENCE OF			2000000		Name and Address of the Owner, where the Owner, which the			555235191		SCHOOL SALES		The state of the s		200000	10 S S S S S S S S S S S S S S S S S S S	No.	-	4,684
																				4,004
	Concrete Demolition													Part 1						
	Demolition Cost																			
_	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
UL STATE OF	Subtotal												HOLDER D		ASSESSED.		BIRES.			
	Concrete Demolition																			
	Demolition Cost									44				100						
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs													13 11 13						
-	Subtotal				100000	STATE OF THE PARTY	AW SWINE	100 Maria 100 Ma	A CONTRACTOR OF THE PARTY OF TH		Section 1	S. S. S. Sandari	100000000000000000000000000000000000000	Maria State	ASSESSED BY	103450	ROBERT .		No. of Contract of	
															L. 10.13			1761-018		
100 15	Total				TO SOURCE			-35-2-37/3		MINE SEXUE	2/22/2019	A	Section 2		Maria Cara	No.	Date Control	ALL STEPS	CONTRACT.	\$12,154





	39 Lube and Hyd Oil Storage		Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
_	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0044 4007 0000	4.04	1.5	440														100
_	Structure's Vol. Demolished	Steel cutting, hand burning, including prep, steel to 1/2 thick	0241 1927 0020	1.21	L.F.	142										L.F.		142	L.F.	172
_	Rubble's Weight (exclude steel)				\vdash															
_	Truck's Capacity																			
_	Haulage				_															-
_	Transportation Cost Non Steel Truck										-									
_	Transportation Cost Non Steel Drive																			
_	Disposal Cost Non Steel																			
_	Steel's Weight																			
_																				
1	Truck's Capacity																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						41					C.Y.		41	C.Y.	41
_	Haulage																			
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.		to the				41					C.Y.		41	C.Y.	197
	Transportation Cost Steel Truck Drive																			
_	Disposal Cost Steel																			
33	Subtotal		No company and the		100			110000				ALC: USE				BIEV SI	MILEVALE			410
										WHETEN							E AL			
	Equipment 's Disposal Cost						THE OWNER OF THE OWNER OWNER OF THE OWNER									-				
	Dismantling Cost																			
	Equipment 's Vol. Demolished								Marie Office											
	Loading Costs																			
	Transport Costs																			
	Disposal Costs						I E TE S		3 - 1	10 Ball	(S. S. S	N (25-3)								
- 4	Subtotal				775		BY OF STREET									EU SELV	III STATE			Silver
														100						
	Concrete Demolition			11 16 28														1000		
	Demolition Cost											71.38.4.31								
	Concrete's Vol. Demolished																			
	Loading Cost					1000	THE PARTY		7. 75.5									-		
	Transportation Cost																			
	Disposal Costs											1								
-35	Subtotal		ON THE RESERVE AND ADDRESS OF THE PARTY OF T			AND DESCRIPTION OF THE PERSON NAMED IN				ACCOUNTS ON THE		March 1995	On the last of the last	SHEED NOW	STREET, STREET	SHESSEL ST	200500000			
																		-	-	-
	Concrete Demolition																			
	Demolition Cost	IN THE RESIDENCE OF THE PROPERTY OF THE PARTY OF THE PART			-															
	Concrete's Vol. Demolished				+															
	Loading Cost				_															
	Transportation Cost																			
	Disposal Costs				-															
0313	Subtotal										-	-				-		-		
	Odblotai				200000	CHORESCEN		NAME OF TAXABLE PARTY.	CESTANOSES	271111111111111111111111111111111111111	AND DESCRIPTION	Charles and the	PROTECTION OF THE PROPERTY OF	do an arm		OLD STREET		Clear March		CAN DESCRIPTION OF THE PERSON
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
_	Loading Cost																			
_																				
	Transportation Cost									12/15/15				- United						
	Disposal Costs																			
200	Subtotal		DESCRIPTION OF THE PARTY OF THE				100	EOS KINE	LA POHAS		2000	1000000	I SATE AND	THE STREET		A STATE OF THE PARTY OF THE PAR	BOAR SE	SHOE DE	CONTRACT.	1000
_	Total																			\$410





Ref.	Description 40 Raw Mill	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	40 (tutt itill)		Number																	
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	LE	1,714									_	L.F.		1,714	L.F.	2.074
	Structure's Vol. Demolished		0211 1021 0020	1.21		1,7 14								100		L.1.		1,714		2,014
	Rubble's Weight (exclude steel)									County.			- 5. 7. 2.57							
	Truck's Capacity									7		TO THE							10000	
	Haulage	The San Process of the San Administration of																		
	Transportation Cost Non Steel Truck								100											
	Transportation Cost Non Steel Drive												No.		DOM: COM					100
	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity																			
	Haulage																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						339					C.Y.		339	C.Y.	336
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.					N. Tel	339				No. 1995	C.Y.		339	C.Y.	1,631
	Transportation Cost Steel Truck Drive																100			
	Disposal Cost Steel				-															
	Subtotal		Mark British																	4,040
-	Equipment 's Disposal Cost																		0	
	Dismantling Cost																			
	Equipment 's Vol. Demolished																			
	Loading Costs Transport Costs											91								
	Disposal Costs																			
	Subtotal																			
	Subtotal		CONTRACTOR OF THE PARTY		100000	100000000000000000000000000000000000000		A CONTRACTOR	Contract Contract	Mark Control		Charles Co.	12500 25000			Stellerands				2020000
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						235					C.Y.		235	C.Y.	14,276
	Demolition Cost	end arm, dend, i to be timos, plant	066 140(6 2	00.75	U. I.						230					0.1.		233	0.1.	14,270
	Concrete's Vol. Demolished											72.0	THE PARTY OF							
	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						235				70 to 10	C.Y.		235	C.Y.	233
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						235					C.Y.		235	C.Y.	921
	Disposal Costs		O'LO LO IO ILLO	0.02	0.11						200					0.1.		200	0.1.	021
	Subtotal				100000			0100000		10.00							Mark Control			15,430
							100				S. ALC: TO S	100	100							
	Concrete Demolition		A PER I																	
	Demolition Cost																	E Tomas		
	Concrete's Vol. Demolished														To be a					
	Loading Cost															N. C.				
	Transportation Cost																-			
	Disposal Costs																			
	Subtotal					EXCLUSION OF THE		700				TO SERVICE STATES	SALACE STATE		2.25	(\$180 × 26)		F-100 Mg		
	0																			
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost										more and									
	Transportation Cost																			
	Disposal Costs																	-	-	
1000	Subtotal		Contraction of the Contraction o	STATE OF THE STATE	100000	Company of		1000		CHAPTER TO	DEDICE P.		200000000000000000000000000000000000000	THE PARTY OF	THE KINES	TO WELL	William !	The party of		





Ref.	Description 41 Switch Gear #4	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
											100									
	Deduct 50% no interior walls											THE D	= 0 =		THE RESERVE					
2	Sructure's Demolition Cost	Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.						40,320	VIII.				C.F.		40,320	C.F.	12,499
	Structure's Vol. Demolished							-				101111111111111111111111111111111111111		R. J. 153						
	Rubble's Weight (exclude steel)										- 1-10									
	Truck's Capacity																			
	Haulage										TAY :		- 1				- 00			
	Transportation Cost Non Steel Truck													Section 1						
	Transportation Cost Non Steel Drive			100														1000		10.00
	Disposal Cost Non Steel																			
	Steel's Weight										10000	19.15.21.5						E # 7	V - 0	
	Truck's Capacity														100					
	Haulage																			
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive							7.7												
	Disposal Cost Steel																			
BACK.	Subtotal		STATE OF THE STATE OF	A STATE OF THE PARTY OF THE PAR		Distribution of the last	REAL PROPERTY.			March March	EDITOR DESCRIPTION	Name of the last	SHOULD SHOULD SHOULD	Clarity Commi			diam'r.	PALSON AND DESCRIPTION OF THE PARTY OF THE P	DESCRIPTION OF	12,499
				-	-			-	-	Control of the Contro	-	-	-	-					THE SHEET SHEET	12,400
	Equipment 's Disposal Cost																			
	Dismantling Cost																			
	Equipment 's Vol. Demolished				-				-											-
	Loading Costs				-	_			-			-								-
	Transport Costs			_		-		-		1000										
	Disposal Costs																			
1000	Subtotal							-	-	-				-	-	-	-			
	Gubiotal			PORY SMARK		ENGLOSION.				St. Asymptotic		THE PARTY OF	220500	No. of the last of		OR SHEET ST			S2079-112	
	Concrete Demolition				-				-											-
	Demolition Cost					_														-
	Concrete's Vol. Demolished				-															
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2102 1210 1222															-		
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 1642 1650	0.99	C.Y.						108					C.Y.		108	C.Y.	107
_	Disposal Costs	Hadding, LCT, no loading, 20 c.y dump trailer, 3 Mi R1, 1.7 lds/nr	3123 2318 1220	3.92	C.Y.						108					C.Y.		108	C.Y.	423
	Subtotal															-				
265 ASB	Subtotal				1	1000000					Sold Like	1949	The same of the same	40.00		THE STATE OF				530
	Concrete Demolition																			
100	Demolition Cost																			
							-													- 1
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs			100000									2 000							
122/16	Subtotal		200	(28) E (1) (8)	1/2/13								W. Access				200-75	WE SER	SUF SAL	
	Concrete Demolition										-									
	Demolition Cost																			
	Concrete's Vol. Demolished					E. C. L.					THE STATE OF									
	Loading Cost		a de la constante de la consta																	
1111	Transportation Cost		2000			77		17.07		1 2 2	-	1								
	Disposal Costs																			
	Subtotal			DECEMBER OF THE PARTY OF THE PA	100 Laboration 100 La	WEST CASE	EXICIONA			10 m		ESSAULT CONTRACTOR		do la	RESERVATION OF	THE REAL PROPERTY.	Management	BORD AND	3502/80	10000000
																			-	-
	Total			_	-															\$13,029

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) 2008 RSMeans Building Construction Cost Data, 68th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.





Ref.	Description 42 Finish Mill	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls			A																
4	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21												L.F.		5,580		
	Structure's Vol. Demolished	Steel cutting, hand burning, including prep, steel to 1/2 thick	0241 1927 0020	1.21	L.F.	5,580				11 4 000						L.F.		5,580	L.F.	6,752
_	Rubble's Weight (exclude steel)				-															
	Truck's Capacity					_														
_	Haulage					_		_												
	Transportation Cost Non Steel Truck					_				_		-							-	
	Transportation Cost Non Steel Drive				-	-														
	Disposal Cost Non Steel					-														
	Steel's Weight					-	_								_					
	Truck's Capacity				-	_	_													
	Haulage					-														
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2402 4640 4660	0.99	OV	-					1,091					C.Y.		4.004	OV	4.000
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 1842 1650		C.Y.						1,091					C.Y.		1,091	C.Y.	1,080 5,248
-	Transportation Cost Steel Truck Drive	Trading, COT, no loading, O C.Y dump track, 172 Mi RT, 4.1 lds/mi	3123 2316 0030	4.81	U.Y.	_					1,091					C.Y.		1,091	C.Y.	5,248
	Disposal Cost Steel				-	_					-				-					
	Subtotal				-			-		ALC: UNKNOWN				State of the later	-	ACCUPATION OF			-	10.000
	Subtotal		STATE OF THE PARTY		10000	December 1		Contract Contract	SAME ROLL		(Cartesy)	200000		SEPARATE SAN		100000	DI PLOSSE	Service and	NAME OF STREET	13,080
	Equipment 's Disposal Cost				-															
	Dismantling Cost				-					00000										
	Equipment 's Vol. Demolished					_														
	Loading Costs				-										_					
_	Transport Costs				-	_														
	Disposal Costs																			
NAME OF TAXABLE PARTY.	Subtotal							-												
-	Subicial			No.	10000000	CONTRACTOR						10000			100000000000000000000000000000000000000	CHICAGO CON	12000000			
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						159					C.Y.		159	C.Y.	9,659
	Demolition Cost		OCC HOLD E	00.70	0.1.						100					0.1.		100	0.1.	0,000
	Concrete's Vol. Demolished																			
1		Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						159					C.Y.		159	C.Y.	157
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220		C.Y.						159					C.Y.		159	C.Y.	623
	Disposal Costs	training service searing, see or yearing control, or interest, i.e. records	0120 2010 1220	0.02	0.1.						100					0.1.		155	0.1.	023
	Subtotal			HOURA CON	ACULTON'S			Marie Control		SE ROSS		NAME OF TAXABLE PARTY.				B. S. D.	1000000	Parline State		10,440
	Concrete Demolition				1										200					
	Demolition Cost										-100									
	Concrete's Vol. Demolished		(N XIII		
	Loading Cost						100													
	Transportation Cost																			
	Disposal Costs																			
	Subtotal		A CONTRACTOR OF THE PARTY OF TH												\$20 EX				BALL BALL	
	0 10 10																			
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost			200					The same			de la constante de								
	Transportation Cost			16/4				1 2 7			1									
	Disposal Costs																			
200	Subtotal												5500000			1000	A House			
	Total			DESCRIPTION OF THE PARTY OF THE	S. Fright	THE REAL PROPERTY.	1000 MAN 100		District Control		SELECTION STATE	CANADA SA	MESSIDE ZUE			No. of Contract of	11222	The state of the s	SANCE DANS	\$23,520

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description 43 Preheat Tower	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			Ivanibei	700																
	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	7.877									1	L.F.		7.877	L.F.	9.53
	Structure's Vol. Demolished		0211 1021 0020	Today I		7,077	-											1,011	La.T.	0,00
	Rubble's Weight (exclude steel)																			
	Truck's Capacity			12,111					_											
	Haulage																			
	Transportation Cost Non Steel Truck				-															
	Transportation Cost Non Steel Drive						1 10 0													
	Disposal Cost Non Steel			15.20	_															
	Steel's Weight																			
	Truck's Capacity																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	2122 1642 1650	0.99	C.Y.						2,327					C.Y.		2.327	C.Y.	2.304
-	Haulage	Experience, built being measure, i E loader, will fille, 5 C i cap = 165 C i illi	3123 1042 1030	0.99	U.T.						2,321					U. T.		2,321	U.T.	2,304
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						2,327					C.Y.		2,327	C.Y.	11,19
-	Transportation Cost Steel Truck Drive	Transfer Co., No loading, O c.y during track, 1/2 Wil K1, 4.1 Ids/Inc	3123 2310 0030	4.01	U.T.						2,321					C.Y.		2,321	U.Y.	11,19
	Disposal Cost Steel				-															-
172.00	Subtotal	NE EXPENSE PROPERTY CONTRACTOR CO								-	-	THE REAL PROPERTY.		-	-		-		Total Control	20.00
	Gubtotai				10000			DESCRIPTION OF THE PARTY OF THE			STEEL STATE				WELL BRIDE	WAS TO BE	18955196	Control of the Contro	NAME OF STREET	23,02
_	Equipment 's Disposal Cost																			
-	Dismantling Cost																			
_	Equipment 's Vol. Demolished				-															
-	Loading Costs														STORES OF					
_	Transport Costs			- 1.6																
_																			_	100
Total Control	Disposal Costs Subtotal																			
	Subtotal			STATE OF THE PARTY		No.	NAME OF STREET			Transition in the						Harrison.				
_	Concrete Demolition																			
_	Demolition Cost										12									
	Concrete's Vol. Demolished				-															
-	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
A Second	Subtotal																			
	Subtotal				10000							1000	Charles While	Carlo billion						
_	Concrete Demolition																			
-						Sec.														
_	Demolition Cost																		100	
-	Concrete's Vol. Demolished																			
_	Loading Cost																			
_	Transportation Cost																			
_	Disposal Costs																			
-	Subtotal		THE RESIDENCE OF THE PARTY OF T								SALD SALES				Total Co.	None of the				100 Care (100
				A STATE OF																
	Concrete Demolition											-			2	1				
	Demolition Cost			- In the second										7 11						
	Concrete's Vol. Demolished							100				AND DESCRIPTION								
	Loading Cost																	100		
	Transportation Cost											F 4 4								
	Disposal Costs																			
188	Subtotal				10500							Control of the	NAC STATE	Sales and	CALL STORY		Maria			1000
				A STATE OF					1000						1000					
	Total		Commence of the Commence of the	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE REAL PROPERTY.		BOOK STORY	BORNING P	DESCRIPTION OF THE PERSON NAMED IN		Name and Address of the Owner, where the Owner, which is the Owner, which is the Owner, where the Owner, which is the Owner,	MILLION COLUMN	School Section	Maria Charles Control	NAME OF TAXABLE PARTY.	Ribert Street	ALC: UNKNOWN	CONTRACTOR OF THE PARTY	E-1000000	\$23,02





Ref.	Description 44 Alkali Bag House	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls						W. Tarres		7-7-					TO A RES			1 Town	1 1 1 1 1 1		
	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	1,087										L.F.		1,087	L.F.	1,315
	Structure's Vol. Demolished			0.5											BELL S					
	Rubble's Weight (exclude steel)								R											
	Truck's Capacity					12		-					100	100						
	Haulage					15-0.0		0.50						ME L						
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive									11-11-11										
	Disposal Cost Non Steel					- 7/														
	Steel's Weight																			
-	Truck's Capacity																			
	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.					100	129				Part I	C.Y.		129	C.Y.	128
	Haulage																			
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.				1010		129			THE REAL PROPERTY.		C.Y.		129	C.Y.	620
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel									Later of the										
	Subtotal		The state of the s	Con Marine	400				No. of the last	The basis				THE REAL PROPERTY.	and the same of	1000	1990		-	2.06
								- 1	-					In Valley						
	Equipment 's Disposal Cost													DU STORY						
	Dismantling Cost																			
	Equipment 's Vol. Demolished													3 100						
	Loading Costs																			
	Transport Costs																			
	Disposal Costs											775								
	Subtotal			DEPOSITOR	STATE OF THE PARTY		51000000000	Section 1	The second	All Post Control	6000000	The second	SOME TO STATE OF THE PARTY OF T		SECTION 1	STATE OF THE PARTY OF	10130300	DESCRIPTION OF	Sales and	
	Concrete Demolition						700	1	N. Carlotte						1000					
	Demolition Cost									15000000	110000	200								
-	Concrete's Vol. Demolished						0.00													
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
	Subtotal		Marie Science Control	THE RESERVE OF THE PERSON NAMED IN					Lancon Control of the land of		THE REAL PROPERTY.		CONTRACTOR OF THE PARTY OF THE	TOTAL BEAT	BAUGI SHOW	III STREET, ST	NAME OF TAXABLE	SECTION STREET	No. of Concession,	
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished	CONTRACTOR DE LA CONTRA												THE REAL PROPERTY.						
-	Loading Cost									No.										
	Transportation Cost				-															
	Disposal Costs																			
	Subtotal	N PERMIT	Marie Control				A SECOND SECOND	Description of the last	SECURITION OF STREET		STOCKED IN COLUMN	THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TWO IN COL	200 Maria (1900)	Sharp and the same	Contract Contract			Maria Caracteria	Contraction of the last	
						The state of the s		-					200000000000000000000000000000000000000	Name and Address of	Carrie and Carrie and	-	-			-
-	Concrete Demolition																	-		
	Demolition Cost											-								
	Concrete's Vol. Demolished																			
	Loading Cost									-							-			
-	Transportation Cost				-															
	Disposal Costs				_												_			
	Subtotal							-				-		Aller and a second					-	
-	Outota				10000			HELD OF SA	and the second			CONTRACTOR OF STREET		The same of the	THE RESERVE	-	100000	and the second		THE REAL PROPERTY.



Ref.	Description 45 Storage	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			LE LE TOLEN																	
	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.						648					C.F.		648	C.F.	188
	Structure's Vol. Demolished						98					A A A								
	Rubble's Weight (exclude steel)													15/m 1 / e		-		45.00		
	Truck's Capacity										N I	100				907	1000			
	Haulage						559													
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive									of Belleviel										
	Disposal Cost Non Steel																			
	Steel's Weight						8.1													
	Truck's Capacity																			
	Haulage								1000											
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive						W. Common													
	Disposal Cost Steel							A 100												
TO SE	Subtotal			AND SHOW	The state of	Parking I was		- Comment	Harana a			B = 182 (0 = 0)	SEDE MAIN			To the last	THE REAL PROPERTY.	97.000000000000000000000000000000000000	AUS CONT	188
																				100
	Equipment 's Disposal Cost																			
	Dismantling Cost														1					
	Equipment 's Vol. Demolished																			
	Loading Costs																			
	Transport Costs																			
	Disposal Costs																			
	Subtotal			S/50 E3/50		10000000			B20150338						DIAL SECTION				ALC: U	16112 1015
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain																		
2	Demolition Cost	Site dmi, conc. 7 to 24 thick, plain	See Note 2	60.75	C.Y.						6			1	0.00	C.Y.		6	C.Y.	365
	Concrete's Vol. Demolished																			
1																				
1	Transportation Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.			1000			30					C.Y.		30	C.Y.	30
1		Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						30		1000			C.Y.		30	C.Y.	118
-	Disposal Costs																			
	Subtotal															1000				512
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost										-				_					
	Disposal Costs																			
	Subtotal		DESCRIPTION OF THE PARTY OF THE		100000000000000000000000000000000000000										-	CONTRACTOR OF THE PARTY OF THE		No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,		
	Outroid			ELIBERATE AND	and the same of th	-			100000000000000000000000000000000000000	CONTRACTOR OF THE PARTY OF THE	100000000000000000000000000000000000000		100000000000000000000000000000000000000		-	Section 2	-	CONTRACTOR OF THE PARTY OF THE		IN THE TAXABLE
	Concrete Demolition						100									DOF !				
	Demolition Cost					The same									THE PARTY					ENG LES
	Concrete's Vol. Demolished										-		27/14							
	Loading Cost					Maria Control	Change III													
	Transportation Cost			F 25 C																-
17	Disposal Costs																			
WENT	Subtotal	(A) 是可能是不够的人。	Bearing State									500 S. D.					S-00/94	Section		SALUS VI
	Total																			
4500 000	lotal		In the party of th	ALCOHOLD RESEARCH	100000	PERSONAL PROPERTY OF	WHEN THE RESERVE		PRODUCE OF STREET		POSSESSION CO.	THE TANK OF SER.	PROPERTY AND ADDRESS.	CONTRACTOR OF THE PARTY OF THE	THE REPORT	1 7 3 7 to	GHATCH IN THE		Contract of the last	\$700

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description 46 Pipeline	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
-	40 Tipeline		Number					_										_	$\overline{}$	
	Deduct 50% no interior walls										-									
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	3										L.F.		3	L.F.	4
	Structure's Vol. Demolished	breef calling, mana barning, morealing prop, steel to 172 andic	0241 1327 0020	1.21	L.F.	-						-				L.I.		3	L.I.	-
	Rubble's Weight (exclude steel)											000								
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel												1000							
	Steel's Weight		7.4	7.7																
	Truck's Capacity																			
	Haulage																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						1					C.Y.		1	C.Y.	1
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.		Contract Con				1					C.Y.	7120	1	C.Y.	5
	Transportation Cost Steel Truck Drive				-											-				
	Disposal Cost Steel									100		La Tarrello								
	Subtotal		E MAN EN LINE LE LE LE	650 Y 1.410 m	3.000	The second second		Contraction of the Contraction o		10 miles (10 miles)	Real Property	Shirt County	AND THE PERSON NAMED IN	PARTIES.	Control of the			REAL PROPERTY.		9
							-													
	Equipment 's Disposal Cost		1 1 1 1 1 1 1 1 1 1								1									
	Dismantling Cost		11																	
	Equipment 's Vol. Demolished													100	1-1-1-1-1					
	Loading Costs																			
	Transport Costs			721																
	Disposal Costs																			
	Subtotal	· · · · · · · · · · · · · · · · · · ·		Sevenie S	015053	4,000,000		ALC: CHES								100000			(B) (B) (B)	(S.S.) P. (193)
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	CY						1.2					C.Y.		1.2	C.Y.	73
	Demolition Cost										1									
	Concrete's Vol. Demolished																			
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						1.2					C.Y.		1.2	C.Y.	1
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						1.2		-		3.0	C.Y.		1.2	C.Y.	5
The C	Disposal Costs														10 10	-		-		
	Subtotal							Establish				LEIN LAND				. Stantage	A STATE OF THE PARTY OF			79
				311			73.00													
	Concrete Demolition													La house days						
	Demolition Cost		70																	
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost		2,00															120000		
	Disposal Costs		CONTRACTOR OF THE																	
	Subtotal	3		SAMORE	A CONTRACTOR		100 March							THE STATE OF				Section 2		
	Concrete Demolition																			
	Demolition Cost											1								
	Concrete's Vol. Demolished																			
	Loading Cost												LOUIS TO		ENDIT					
	Transportation Cost											100000								
	Disposal Costs			TOWN DE																
	Subtotal		THE RESERVE OF THE PERSON OF T	TELL THE			The state of the s		The second	STATE OF		Pre-		BEST MERCEN		1000000		7107HOES.	Carlo Carlo	
2000	Total			Maria Carlo	SALE VALUE	MUNICIPAL STATE	CONTRACTOR OF	Street Street	ENG-SECTION.	Division to the same	NUMBER OF STREET	SECTION SECTION	250000000		DESCRIPTION OF	100 March 1980	5500000	REPORT OF THE	-	\$88





Ref.	Description 47 Stack	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cos
2	47 Otton		Number																	-
	Deduct 50% no interior walls																			-
	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	301							7.00			L.F.		301	L.F.	364
	Structure's Vol. Demolished	erest sating that a satinfy, morading prop, seed to 172 there	0241 1021 0020	1.21	L.T.	301										L.F.	-	301	L.F.	30.
	Rubble's Weight (exclude steel)																			
	Truck's Capacity			-													_			
	Haulage						7													_
	Transportation Cost Non Steel Truck																			_
	Transportation Cost Non Steel Drive						1													
	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity																			_
	Haulage				1		-	-									_			_
	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.	_					7					C.Y.		7	C.Y.	7
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						7					C.Y.		7	C.Y.	3
	Transportation Cost Steel Truck Drive		012020100000	4.01	0.1.						-			- A. E.		0.1.	_	-	0.1.	-
- 1	Disposal Cost Steel																_			_
	Subtotal				200000	THE RESERVE OF THE PERSON NAMED IN			220000000000000000000000000000000000000			300 Sec. 10			100000000000000000000000000000000000000		UNSURE		ALC: UNKNOWN	4
						INCOME DESIGNATION OF THE PERSON OF THE PERS		220000000000000000000000000000000000000	THE PARTY NAMED IN	V. IVIPAGET		Section Company of the Company of th		MATERIAL STATES	CHECK SHOP AND	-		No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,	-	4
	Equipment 's Disposal Cost																_			-
	Dismantling Cost				_															-
	Equipment 's Vol. Demolished																			-
	Loading Costs															-	-			-
	Transport Costs				-			_								-	-			-
	Disposal Costs				_										-		-			-
	Subtotal		March College		100000000000000000000000000000000000000	-	ALC: UNKNOWN	100000000000000000000000000000000000000	-	Committee of the			-	STATE OF THE PARTY	-					-
	Outitul				Name of Street, or other Persons	- Contraction	COAST NAME OF THE PARTY OF			PROGRAMMENT AND ADDRESS OF THE PARTY AND ADDRE	-		000000000000000000000000000000000000000	Secretary and the second			-	AND DOOR ST	-	100000
7	Concrete Demolition				_									1			-			-
	Demolition Cost										-									-
	Concrete's Vol. Demolished				_	_											-			-
	Loading Cost				-												-			-
	Transportation Cost									_										-
	Disposal Costs				-		-			_		_					-			-
200	Subtotal			ASSESSED OF	-	-					-								-	
	Cubicital				10000000	The second	ACCUPATION OF THE PARTY OF THE	Mark Control	AND DESCRIPTION OF THE PERSON				255200000	SENCENSIA PO		The state of	-	PRINCIPAL		2000
	Concrete Demolition				_															-
	Demolition Cost				-												-			-
	Concrete's Vol. Demolished																-			-
	Loading Cost																			-
	Transportation Cost				_												-			-
	Disposal Costs				-												-			-
	Subtotal																			
	Subtotal		DISCOURAGE THE		1			Partier Hassage	THE REAL PROPERTY.			Patrolisty.	3500 SV			MEDICAL PROPERTY.	12000000	PROPERTY.	SEALING SERVICE	
	Concrete Demolition																_			
	Demolition Cost															-	_			
	Concrete's Vol. Demolished																			
	Loading Cost	THE RESERVE THE PARTY OF THE PA																		
	Transportation Cost																			
	Disposal Costs																			
100	Subtotal				Charlet and	and the second	200	TO SELECT	100 Sept. 100 Se	1000	and the same	AND DESCRIPTION OF		Manager Street			Comment of the last		To the same	255000
																				1





Ref.	Description 48 Coal Silo	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	48 Coal Silo		Number																	
_	Deduct 50% no interior walls																			
- 1	Sructure's Demolition Cost	Explosive/implosive dml. no disposal, conc bldg	****											1						
-	Structure's Vol. Demolished	Explosive/implosive dmi, no disposal, conc bidg	0241 1615 0100	0.29	C.F.						11,583					C.F.		11,583	C.F.	3,359
_	Rubble's Weight (exclude steel)																			
_	Truck's Capacity				-															-
_	Haulage																			
-	Transportation Cost Non Steel Truck				-		Tibe and													-
	Transportation Cost Non Steel Drive				-		-	-					-							
	Disposal Cost Non Steel				-															
	Steel's Weight						_	_												
	Truck's Capacity																			
_	Haulage																			
	Transportation Cost Steel Truck				-															
-	Transportation Cost Steel Truck Drive																			
1 - 1	Disposal Cost Steel				-															
Section 1	Subtotal					-		-			-	-		-	-					0.000
	Dubitotal				September 1				Discourage to		BOSES SE						AL BEST STORY		200	3,359
-	Equipment 's Disposal Cost														200 825					
	Dismantling Cost				-															_
	Equipment 's Vol. Demolished																			
	Loading Costs				-															_
	Transport Costs				_															_
	Disposal Costs				-															
10000	Subtotal			NAME OF TAXABLE PARTY.	-							-		The second second			-			
-	Gubtotal		THE PERSON NAMED IN COLUMN TWO	Name of Street	\$1000 MINUS	DESCRIPTION OF THE PERSON OF T	SOLUTION OF	HENGELIC SEE	IO AND SERVED	RESERVED TO	NETSCHOOL SECTION	CHEST IN	MANAGEMENT OF THE PARTY OF THE			SOUND	District Name			C/401-2018
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	CV						35					C.Y.		35	C.Y.	2,126
	Demolition Cost	and any control of the control of th	Occ Hote 2	00.75	U.1.						30					0.1.		30	U.1.	2, 120
	Concrete's Vol. Demolished						-			-										
1		Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						464					C.Y.		464	C.Y.	459
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220		C.Y.					77 10 15	464					C.Y.		464	C.Y.	1,819
	Disposal Costs		012020101220	0.02	0.11						404					0.1.		404	0.1.	1,010
	Subtotal			H2000000000000000000000000000000000000	COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED STATE OF THE PERSON NAMED STATE OF THE PERSON NAMED STATE OF THE PERSON NAM						100000	04/05/04/02/05	Contract of the Contract of th	STATE OF THE PARTY	MIN. C.	Security Lab	333333			4,404
				-				Control of the Contro			100000000000000000000000000000000000000					200000000000000000000000000000000000000	-	200000000000000000000000000000000000000		4,404
	Concrete Demolition													The second						
100	Demolition Cost																			
THE	Concrete's Vol. Demolished																			
	Loading Cost																			
48.3	Transportation Cost																			
	Disposal Costs																			
	Subtotal			Commence of the last	DESCRIPTION OF THE PERSON NAMED IN	THE RESERVE OF THE PERSON NAMED IN	TOTAL SECTION	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I				A STATE OF THE PARTY OF THE PAR	Management of				MELIONALIST			
																			-	
	Concrete Demolition																			
	Demolition Cost						U TOURS													
	Concrete's Vol. Demolished										Still San					70.00				
	Loading Cost																			
	Transportation Cost			1			to the said of													
	Disposal Costs																	-		
To and	Subtotal					ENGINEERING STATE	No. of Local	12/(2001)20	CONTRACTOR OF	NAME OF TAXABLE PARTY.	MATERIAL SECTION AND ADDRESS OF	THE PARTY OF THE P	Name of Street	NAME OF TAXABLE PARTY.	Data (State of	110000	TO SECURE			
																			-	
150-17	Total		CONTRACTOR OF THE PARTY OF THE		100000000		COMPAND				Market Co.	University of the Park	DOCUMENTO NA	Maria Caraca Car	Residence States	/Scotlands	RIES CONTRACTOR	CONTRACTOR OF THE PARTY OF THE	SHIP SHIP SHIP	\$7,764

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description 49 Kiln Scanner Building	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	24										L.F.		24	L.F.	29
	Structure's Vol. Demolished																			
	Rubble's Weight (exclude steel)														C. COMPANY					
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity																			
	Haulage																		100	
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr		0.99	C.Y.						9.5					C.Y.		9.5	C.Y.	9
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						9.5					C.Y.		9.5	C.Y.	46
	Transportation Cost Steel Truck Drive						H53.				100									
	Disposal Cost Steel																		1000	
	Subtotal																			84
																			- N	
	Equipment 's Disposal Cost																7			
	Dismantling Cost																			
	Equipment 's Vol. Demolished																			
	Loading Costs																			
	Transport Costs																			
	Disposal Costs			5 (6-1)																
	Subtotal		Maria Bridge		BURNE .															
	Concrete Demolition				-															
	Demolition Cost		43								0				E CALL	200				
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
LEVIE I	Subtotal			ESTORE IN	122	The State of the S	THE STATE OF		101 / CO 2010	010000000000000000000000000000000000000	SCHOOL STREET	DESCRIPTION OF THE PERSON OF T	PROPERTY.		CONTRACTOR OF STREET		CHARLES AND ADDRESS OF THE PARTY OF THE PART	St. Of Street Line	#55A157/	CONTRACTOR OF THE PARTY OF THE
	Concrete Demolition						100													
	Demolition Cost									1 10 10 10										
	Concrete's Vol. Demolished			377 000																
	Loading Cost		SALE OF THE PARTY							3 1 2										11/11/11
	Transportation Cost											11000								
	Disposal Costs			100																
ad and	Subtotal				251			2000												
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished												Sec. 10.							
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
	Subtotal																			
011	OUDIDIA				Service Services	TO SERVICE				100 mg	The state of	Line Street	SATURATION OF		BY SKOLD	Value of				THE PERSON





f. Description 50 Coal Truck Dump	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
Deduct 50% no interior walls										- 00 F	1/1/1/1/1/1								1
Sructure's Demolition Cost																			
Structure's Vol. Demolished									2.5										
Rubble's Weight (exclude steel)																			
Truck's Capacity																			
Haulage										0.00									
Transportation Cost Non Steel Truck																			
Transportation Cost Non Steel Truck																			
Disposal Cost Non Steel																			
Steel's Weight Truck's Capacity											1000								
Haulage																			
Transportation Cost Steel Truck				-	Dec 15-24									No. of the last					
Transportation Cost Steel Truck Driv	e		1000																
Disposal Cost Steel																			
Subtotal	五种的 "杨林在这位的东西"事情是现在是一个时间的特别的								Marian Sala	DEED ON						The same	Ad Carrie		-
Equipment 's Disposal Cost																			
Dismantling Cost					_	-													-
Equipment 's Vol. Demolished				-															
Loading Costs				-															
Transport Costs												all the last							-
Disposal Costs							_												
Subtotal																			
Gubtotal			P. ST. ST. ST. ST.	100000	2000000000	200001						ADDRESS COM		TO THE PER	2:800	1000000			30000000
Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	CY						250					C.Y.		250	CY	15,188
Demolition Cost			-	-						200					0.1.		200	0.1.	10,100
Concrete's Vol. Demolished							-												
Loading Cost																			
Transportation Cost																			
Disposal Costs														11111111					
Subtotal		THE PARTY OF THE P	The second	NAME OF TAXABLE PARTY.		20 THE R. P. LEWIS CO.	Barrier Street	CHARLES AND ADDRESS.		STATE OF THE PARTY	ROLL STREET	CONTRACTOR DE	DESCRIPTION OF THE PERSON OF T	CALLS YOU CALLS	000000000	-	AUTO EUT	STATE OF THE PARTY	15,18
																		-	10,10
Concrete Demolition																			
Demolition Cost					50 to 10							- ALVANOR							
Concrete's Vol. Demolished																			
Loading Cost										and the same of									
Transportation Cost													THE RES	The state of					
Disposal Costs							W. Commercial												
Subtotal	AND CONTRACTOR OF THE PROPERTY OF THE PARTY										167772		a file la	ANTI-MARKET				Life Line	
Concrete Demolition						H-m-													
						100													
Demolition Cost														100					
Concrete's Vol. Demolished										18 30 3				1200					
Loading Cost Transportation Cost																			
													LIFE BUILD	50 - 40					
Disposal Costs												- 1							
Subtotal		MEDICAL PROPERTY.	ESCHIATE AND			ROLL TO BE SEED			100 E 100 E	NO. OF THE PARTY OF					Wales 9			SELECTION	
Total																			
																			\$15,1

^{(1) 2007} RSMeans Heavy Construction Cost Data. 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Sr St St Tr Ha Tr Tr Di St Tr Ha Tr	educt 50% no interior walls ructure's Demolition Cost ructure's Vol. Demolished ubble's Weight (exclude steel) ruck's Capacity aulage	Building dml, no disposal, Mixed types bldg																		
Sr St St Tr Ha Tr Tr Di St Tr Ha Tr	ructure's Demolition Cost tructure's Vol. Demolished ubble's Weight (exclude steel) ruck's Capacity	Building dml, no disposal, Mixed types bldg																		
St Ru Tr Ha Tr Tr Di St Tr Ha Tr Tr	ructure's Vol. Demolished ubble's Weight (exclude steel) ruck's Capacity		0241 1613 0100	0.31	C.F.						80,000					C.F.		80.000	CE	24,80
Ri Tr Ha Tr Tr Di St Tr Ha Tr	ubble's Weight (exclude steel) ruck's Capacity		0241 1013 0100	0.31	U.F.						80,000					U.F.		80,000	U.F.	24,00
Tr Ha Tr Tr Di St Tr Ha Tr Tr	ruck's Capacity																_			
Ha Tr Tr Di St Tr Ha Tr Tr																			-	
Tr Tr Di St Tr Ha Tr Tr																				_
Tr Di St Tr Ha Tr Tr	ansportation Cost Non Steel Truck																			$\overline{}$
Di St Tr Ha Tr Tr	ansportation Cost Non Steel Drive																			
St Tr Ha Tr Tr	sposal Cost Non Steel																			
Tr Ha Tr Tr	eel's Weight																			_
Tr Tr Di	uck's Capacity																			$\overline{}$
Tr Tr Di	aulage																			
Tr Di	ansportation Cost Steel Truck																			
Di	ansportation Cost Steel Truck Drive																_			-
	sposal Cost Steel																			-
	ubtotal			The same of the sa	-		Control of the last	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which i		Name of Street	-			Service Service						24,80
				Control of Street, or	107000000	THE RESERVE OF THE PARTY OF THE		BOAR SECTION	and the latest and th	District of the	CONTRACTOR OF THE PARTY OF THE	Contract of the last	CALL PROPERTY.	SERVICE CO.	STATE OF STREET	20012000	1000000000	OWN-DEADER.	CHREST	24,00
F	quipment 's Disposal Cost					_														-
	smantling Cost																			
	quipment 's Vol. Demolished																			_
	pading Costs																			
Tr	ansport Costs																			
	sposal Costs														S 12 10					
	ubtotal		Control of the last		1000000	S1000000000000000000000000000000000000	CONTRACTOR DE		RESERVED TO SERVED TO SERV		STREET, STREET	DESCRIPTION OF		NAME AND A	0.5 (0.00)	200000000	1000000		REAL PROPERTY.	TA STATE
C	oncrete Demolition	Site dml, conc to 6" thick, rod reinforced	0241 1317 5300	15.00	S.Y.				100	1.111						S.Y.		1,111	S.Y.	16,66
De	emolition Cost			10.00	-					.,				12/17/1		-		.,	0.11	10,00
	oncrete's Vol. Demolished			1917				F	C 105000					PALE I	3					
Lo	pading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						531					C.Y.		531	C.Y.	526
Tr	ansportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						531			S = ()		C.Y.		531	C.Y.	2,082
Di	sposal Costs															-			0.1.	2,002
St	ubtotal				No.	201022					THE SECOND			M 525		TO PAGE 1	100000		NAME OF THE OWNER, OWNE	19,27
10.	oncrete Demolition																			
	emolition Cost									-										
	oncrete's Vol. Demolished												-							
	pading Cost																			
	ansportation Cost	A CONTRACTOR OF THE PARTY OF TH										7								
											0,000									
	sposal Costs ubtotal							1			-			C REPORT	Contract of					
150	ubtotal			A		C. Paris						NI PARENTA						7-2-3		Total Con-
10	oncrete Demolition																	1		
	emolition Cost																			
	oncrete's Vol. Demolished pading Cost																			
T	ansportation Cost																			
																1000				
	sposal Costs																			
150	ubtotal			STATE OF THE PARTY	A STATE OF	DE 10 10 2 / 15		The state of the s	SCE 100 10 10 10 10 10 10 10 10 10 10 10 10		Desire Services	HEROTE AND			PRI BOOK	3500 V	The same	SHALL STREET	STORES	2000
-	otal																			\$44,0

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) 2008 RSMeans Building Construction Cost Data, 86th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.



Ref.	Description 52 Switch Gear #7	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
_	Deduct 50% no interior walls									1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1				7776						
0	Sructure's Demolition Cost	5.05 1.1 5 1.15 1												LISA DAG						
2	Structure's Vol. Demolished	Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.						9,600					C.F.		9,600	C.F.	2,976
-																				
	Rubble's Weight (exclude steel)																			
_	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																			
_	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel																			
	Steel's Weight							v in			1				feed in 18					
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Steel Truck											Mr. Company			100000					
	Transportation Cost Steel Truck Drive														The same					
	Disposal Cost Steel																			
	Subtotal						and the same of th				Valla a					Escale				2,97
	Facilities and In Discount Cont																			
	Equipment 's Disposal Cost Dismantling Cost			-																
_	Equipment 's Vol. Demolished				_	_														
_	Loading Costs				-															
_	Transport Costs																			
	Disposal Costs																			
	Subtotal													Sall Free	1000					
	Subtotal			SEASON SOL		THE REAL PROPERTY.				And the Plan			100000000000000000000000000000000000000		SELECTION.	The second	BROSES.			1231257
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	CV	_					67					C.Y.		67	C.Y.	4.070
	Demolition Cost	one arm, cone, i to 24 thick, plant	Gee Hote 2	00.73	C.1.						01					C. T.		01	G. F.	4,070
	Concrete's Vol. Demolished				-															
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2402 4640 4660	0.99	0.77	_	-	-			400					0.1/		100	0.1/	105
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 Ids/hr	3123 1042 1050		C.Y.						136					C.Y.		136	C.Y.	135
	Disposal Costs	reading, ECT, no loading, 20 c.y dump trailer, 3 Mi RT, 1.7 lds/nr	3123 2318 1220	3.92	C.Y.						136					C.Y.		136	C.Y.	533
(Carrier	Subtotal			-						-					_					
	Subicial				10000												2005			4,738
	Concrete Demolition																			
	Demolition Cost							100												
	Concrete's Vol. Demolished																			
	Loading Cost						DI SELSE													
	Transportation Cost							-												
	Disposal Costs				+															
13.8	Subtotal				100000	190000000000000000000000000000000000000			PLANTING B					STATE OF THE PARTY.			200	Resource to the second	SECTION 2	SWILL SET
											- 15									
	Concrete Demolition		LANE TO BE DE											- A 1-19				_ C		
	Demolition Cost						1													
	Concrete's Vol. Demolished																			
	Loading Cost			and the same of				J 1 6 8				100								
	Transportation Cost										11/10/20				10 1 1 1 1					
	Disposal Costs	at the same of the					NO.													
1000	Subtotal					10000		250	2000										Salt Salt	
	Total												10-10-							
																				\$7.71

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) 2008 RSMeans Building Construction Cost Data, 66th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.



Ref.	Description 53 Burner Floor	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
-	53 Burner Floor		Number														-			-
	Deduct 50% no interior walls																-			-
1	Sructure's Demolition Cost	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.						1,863					C.F.		1,863	C.F.	540
_	Structure's Vol. Demolished	Explosive implesive drill, no disposal, cone blug	0241 1015 0100	0.29	U.F.						1,003					C.F.		1,003	C.F.	340
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel		1																	
	Steel's Weight																			
	Truck's Capacity																			
_	Haulage																			-
-	Transportation Cost Steel Truck							_									-			
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel																			-
	Subtotal				100000000000000000000000000000000000000		Name and Advanced		-			Management of the last of the	CONTRACTOR OF THE PARTY OF THE		Manual State of the last	NO PERSONNELLE			C. D. C. L. C.	540
	Cubicial					Maria Maria Maria		WILL STREET		No principal	CARD CONTRACTOR		Mark Control			Branch Co.	22300000	-		540
	Equipment 's Disposal Cost																			
	Dismantling Cost																			-
-	Equipment 's Vol. Demolished																			-
	Loading Costs																			
-	Transport Costs																			
_	Disposal Costs																			
	Subtotal									-										-
-	Subtotal						TO STATE AND ADDRESS OF THE PARTY.	IS ALM W	E SERVICE		No.	BELIEVE S	Marie Consultation			2000000	10 (386)/48	Sullation.	- BARNESS	2000000
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						67					C.Y.		67	C.Y.	4,070
_	Demolition Cost	one and, core, r to 24 thek, plant	Gee Note 2	00.75	0.1.						01					0.1.		01	0.1.	4,070
	Concrete's Vol. Demolished																-		_	
1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						136					C.Y.		136	C.Y.	135
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						136					C.Y.		136	C.Y.	533
	Disposal Costs	Trading, COT, No loading, 20 C. y damp trailer, 5 Wil (1, 1.7 lds/iii	3123 2318 1220	0.92	U.1.						130					0.1.		130	U. I.	333
1330	Subtotal			No. of Concession, Name of Street, or other Designation, Name of Street, Name	and the second	The state of the s	SSSE V. FOLK						-	and the same of				at the same of the same of	MEDITORIES	4,738
	- Captoral				-		(Carting Control of Co					CALLED STREET	CARLES CARROLLES	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, where the Owner, which is the Owner, whic	THE PERSON NAMED IN	Contract of the last	-	Contract of the Contract of th	200.000.000.000	4,730
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost				_															
_	Transportation Cost																			
	Disposal Costs																_			-
Marries	Subtotal			-											-	THE REAL PROPERTY.	-			-
	Gabiotal		NAME OF TAXABLE	HOSELER COM	CONTRACTOR OF THE PARTY OF THE	PORTE A		MAISMAS	WINE COLUMN	AL 181 2 3 1		THE OWNER WAY	and the second	ALTERNATION OF THE PARTY OF THE	(IIII)	CORNEL DE	2002320	CONTRACTOR OF THE PARTY OF THE	Noon Pin	200000000000000000000000000000000000000
	Concrete Demolition																-	-	-	
	Demolition Cost																-			-
	Concrete's Vol. Demolished																-			
-	Loading Cost														-					-
_	Transportation Cost				-												-		_	-
	Disposal Costs																			
-	Subtotal															-	_	-		
200	Subtotal												Contract Contract			Section 1		12/12/12/12	100	-

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cos
	54 Heat Exchanger		Number																	_
	Deduct 50% no interior walls					_											-			_
	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	1.292										LF.	-	1.292	L.F.	1.56
	Structure's Vol. Demolished	Steel satisfication and many more and properties to the tribe	0241 1321 0020	1.21	L.F.	1,292										L.F.	_	1,292	L.F.	1,5
	Rubble's Weight (exclude steel)																			-
	Truck's Capacity	THE RESIDENCE OF THE PROPERTY OF THE PARTY O									-				1000					
	Haulage					_									-					_
	Transportation Cost Non Steel Truck														DF 77.39					
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel				_	_				100										_
	Steel's Weight																			_
	Truck's Capacity				_	_														
	Haulage				+															-
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						231.0					C.Y.		231	C.Y.	2
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030		C.Y.						231.0					C.Y.		231	C.Y.	1.
	Transportation Cost Steel Truck Drive	and the state of t	0,20 2010 0000	7.01	U.1.						201.0					0.1.		231	0.1.	1
	Disposal Cost Steel																			_
	Subtotal	(2) 1000 P. 1000 A. 1		Particular States	1000000		BHOCK TAXABLE	MICHEL SHIP STREET	CONTRACTOR OF THE PARTY OF THE	STATE OF STREET		CONTRACTOR OF THE PARTY OF THE	District Control		DISCOSSISSION.	Siever of	030000000000000000000000000000000000000	CONTRACTOR OF THE PARTY OF THE	The second	2,
	Contour			No. of Concession, Name of Street, or other Persons, Name of Street, or ot	1000000	The second second										LOCAL CONTRACT	-		-	2,
	Equipment 's Disposal Cost																-			-
	Dismantling Cost																			+
	Equipment 's Vol. Demolished				-												_			-
	Loading Costs																			+
	Transport Costs																-			_
	Disposal Costs		-																	-
	Subtotal				307337010	Section 1		BUTCH COLUMN TO	-			Service Servic		HOT MANAGEMENT			7,000,710	Name and Address of the Owner, where	100000000000000000000000000000000000000	100000
	CODICION				CONTRACTOR OF THE PARTY OF THE			Maria Disco	Service Concession			CONTRACTOR OF THE PERSON OF TH		He common deliberation		1000000000		DEPARTMENT OF		1000000
	Concrete Demolition																			-
	Demolition Cost					_											-			+
	Concrete's Vol. Demolished				-															-
	Loading Cost					_														-
	Transportation Cost																			-
	Disposal Costs																		_	+-
	Subtotal			SERVICE STATE OF THE PARTY OF T	-	-			-		-	-		A STATE OF THE PARTY OF THE PAR	The state of the s	The In the				-
	Contour				10000000	SECTION SECTION		CL. KOLZONE					None and			CONTRACTOR OF THE PARTY OF THE			-	100000
	Concrete Demolition				-	_														_
	Demolition Cost				_			-		-		_					-			-
	Concrete's Vol. Demolished				-												-			_
	Loading Cost				-			_		-							-			-
	Transportation Cost				-	_													_	-
	Disposal Costs				-					_							-			-
	Subtotal		Water to the same of	-		_	-				Total Control		-	Maria Constitution	The second	000000000000000000000000000000000000000	-			
	Subtotal				A COLUMN TO A COLU	100000000000000000000000000000000000000	5/25/22/2		TOTAL PROPERTY.	100000000000000000000000000000000000000		R. SIGNES		Charles Service			3.570.550		No. of Lot, Line of	30000
	Concrete Demolition																			-
	Demolition Cost				-												-			-
	Concrete's Vol. Demolished														1000			-		-
	Loading Cost					_														-
	Transportation Cost																			-
	Disposal Costs																			-
	Subtotal				-	-	-		-		-			-	-					-
	Gubiotal				10000	Name of Street		STATE VALUE OF STREET	Section 1	STORY TO	Extended the		18 CHILD - 21 VAN			-	10000	Charles States		-
														CHARLES AND A	The second second					\$2





Ref.	Description 55 Bag House	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Ded at 500/ as labeled as He										100/19				73 11					
1	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	1,423										L.F.		1,423	L.F.	1,722
_	Structure's Vol. Demolished																			
	Rubble's Weight (exclude steel)																			
	Truck's Capacity							V.												
	Haulage																			
	Transportation Cost Non Steel Truck																			
_	Transportation Cost Non Steel Drive									100000										
_	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity																			
	Haulage																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr			C.Y.					4.15	179					C.Y.		179	C.Y.	177
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						179					C.Y.		179	C.Y.	861
	Transportation Cost Steel Truck Drive									THE PERSON NAMED IN										
	Disposal Cost Steel						DA.													
	Subtotal	AT MORE THE TAXABLE WAS DELICATED TO THE TAXABLE PROPERTY.			Section .	Residence in					ALL CONTRACTOR		85-96	Constant of the last	Salara Salara	L. Park		Consultation of		2,760
							the control of				-			The latest			11/1-1	F		
	Equipment 's Disposal Cost									100										
	Dismantling Cost									1										
1	Equipment 's Vol. Demolished										-							(a=a10)		
	Loading Costs											100								
	Transport Costs			V 100 100																
	Disposal Costs																			
4.3.	Subtotal										The state of the s				100 m	9	TO SERVICE STATE OF THE PARTY O	EVENAGE	Section 1	
								12.8									HIE			
_	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost											35000								
	Transportation Cost								1000											
	Disposal Costs					0.7														
COLVE III	Subtotal	医自己性神经病 医神经神经病 人名英格兰克 医毛虫虫 经国际的	A STANSON OF								The second									
	Consents Describing																			
_	Concrete Demolition																			
_	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost			V. III.																
	Disposal Costs							1. 1			19 10									
	Subtotal		TELL STATE OF								SE EST								CHECK	
	Constants Describbles																			
	Concrete Demolition																			
	Demolition Cost									1										
	Concrete's Vol. Demolished																			
	Loading Cost			17 ac							1000					Name of the last				
	Transportation Cost								1 1/12	100										
	Disposal Costs									1000		1111			1000					
	Subtotal	AM CONTRACTOR OF THE PARTY OF T	STEERING ST		EUS SE	DESCRIPTION OF THE PERSON OF T			E TOTO N			BANK BO		March 1985						
														Land I						
	Total		Marine Control of the State of	Series de la companya del companya del companya de la companya de	THE REAL PROPERTY.	DESCRIPTION OF THE PARTY OF		NI DECK	HISTORY.	RESIDENCE OF THE PARTY OF	Bir constant	THE RESERVE OF THE PARTY OF THE	SAME SAME	Company of the last	DESCRIPTION OF THE PERSON OF T	10000000	CONTRACTOR OF	AFTER MINISTER	CONTRACTOR OF THE PARTY.	\$2,760



Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	56 Power Wash Room		Number												10000					
	Deduct 50% no interior walls																			and the last
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	4									-	L.F.		4	L.F.	5
	Structure's Vol. Demolished	otes catting, hard burning, including prep, steer to 1/2 trick	0241 1927 0020	1.21	L.F.	4										L.F.		4	L.F.	5
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
	Haulage				-															
	Transportation Cost Non Steel Truck	AND SUBMICOS SERVICES AND ADDRESS OF THE PARTY OF THE PAR			-															
	Transportation Cost Non Steel Drive			1000														-		
	Disposal Cost Non Steel				+															
	Steel's Weight																			
	Truck's Capacity																			
	Haulage				_															
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						4.5					C.Y.		4.5	C.Y.	4
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030		C.Y.		H-SH (III)				4.5	ME III.	701111111111111111111111111111111111111			C.Y.		4.5	C.Y.	22
	Transportation Cost Steel Truck Drive		01202010 0000	4.01	0.1.				-		4.0					0.1.		4.0	0.1.	
	Disposal Cost Steel																			
	Subtotal		SERVICE SALES	THE PERSON		ALC: NO.	AND DESCRIPTIONS	No. of Concession,	100000000000000000000000000000000000000			Assertation to the	CONTRACTOR OF THE PARTY OF THE	DOMESTIC OF THE PERSON		COLUMN TO SERVICE	2000000			31
											-									
	Equipment 's Disposal Cost								-											
	Dismantling Cost				1				1											
	Equipment 's Vol. Demolished									121 000		77.							_	
	Loading Costs			-	1															
	Transport Costs	The second of th			1														_	
	Disposal Costs					PRINTED IN				70.00										
	Subtotal		ENDINE AND DESCRIPTION OF THE PERSON OF THE		Name and Address of the Owner, where		100000000			15-11-0-11	200000000000000000000000000000000000000	TEXAS DE LA	100 A			Section .	E 1000	45500000000	10000000	Rancon Liberal
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						7.5					C.Y.		7.5	C.Y.	456
	Demolition Cost											- S/16 Y		THE RESERVE				19.0		
	Concrete's Vol. Demolished																			
1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.		100				7.5					C.Y.		7.5	C.Y.	7
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.			1		900	7.5				TO BE THE	C.Y.		7.5	C.Y.	29
	Disposal Costs																			
	Subtotal											Prophobial Control			2000000				-	492
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost							201												
	Transportation Cost					, X / 1		3.5												
	Disposal Costs																			
24.15	Subtotal						PANERINA	NISMA (A)	THE STATE OF									ACCIDENCE OF		
	Concrete Demolition								1000											
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost								1											
	Transportation Cost																			
	Disposal Costs															1.25			7.1.	
W. Well	Subtotal			The state of the			STATE OF THE STATE OF	1-150-16	MEDICE TO					See Hall	10000	\$100 Q	STATE OF		ALC: UNITED BY	
	Tekel																			
Charte	Total			SERVICE SERVICE	SOURCE STATE	THE RESERVE			The state of the s	THE REAL PROPERTY.	N. 68 63 139	AND DESCRIPTION OF THE PERSON	THE PARTY OF	15.00	The state of the s	CONTRACTOR OF THE PARTY OF THE	N50037 #1	OF REAL PROPERTY.	E33220	\$523





Ref.	Description 57 Water Treatment (Glyco Cooler)	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			10																	
	Deduct 50% no interior walls		N.OF BI				The same		and the same						100					
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	265										L.F.		265	L.F.	321
	Structure's Vol. Demolished																1004			
	Rubble's Weight (exclude steel)						1000		100000	1000										PEL EL
	Truck's Capacity		5																110	
	Haulage						11													
	Transportation Cost Non Steel Truck		The second													100				
	Transportation Cost Non Steel Drive							E, 8 18				300			100					ALC: NO
	Disposal Cost Non Steel										100									
	Steel's Weight																			
	Truck's Capacity													214						
	Haulage																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr			C.Y.						41	la lacella				C.Y.		41	C.Y.	41
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						41					C.Y.		41	C.Y.	197
	Transportation Cost Steel Truck Drive																			
-	Disposal Cost Steel																			
100	Subtotal		TESTEMENTS S			Distance of the	0.0000000000000000000000000000000000000			RESERVED IN	111111111111111111111111111111111111111					Television of the last	(10001B)	PERSONAL TRANSPORT	The state of the s	558
													-			AUF C				
	Equipment 's Disposal Cost										Name of					1				2111
	Dismantling Cost														3-12-1					
	Equipment 's Vol. Demolished										11.7							W		
	Loading Costs																			
	Transport Costs											100			100			7		
	Disposal Costs		1000						-											
	Subtotal	· · · · · · · · · · · · · · · · · · ·													Brown and					
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						16					C.Y.		16	C.Y.	972
	Demolition Cost	The state of the s	OCC HOLD Z	00.70	U. 1.						10					0.1.		10	U.1.	912
	Concrete's Vol. Demolished																			
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						16					C.Y.		16	C.Y.	16
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220		C.Y.						16					C.Y.		16	C.Y.	63
	Disposal Costs	The state of the s	0120 2010 1220	0.02	U. I.						10					0.1.		10	C.1.	03
	Subtotal				DOM:				Haran San				The same of the same		0.0000000	200000	O DOLLARS			1.051
	Concrete Demolition																			
	Demolition Cost									MALE IN										100
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost											1000						(Syrpania)		
	Disposal Costs							THE RESERVE	The Land											
6	Subtotal				125700															
	Concrete Demolition																			
	Demolition Cost														-					
	Concrete's Vol. Demolished															-				
	Loading Cost													100						
	Transportation Cost										The state of the s									
	Disposal Costs																			
20000000	Subtotal Subtotal																			
	Subtotal						TO BARRE	000000000000000000000000000000000000000		The state of the s	100 mm	Hallaco 2		TO LOCAL		155201.05		SESSENISE!	2000000	
	Total																			
ALC: UNK	Total		STATE OF THE PARTY	CHARLES &	1	District to		A CONTRACTOR	-	Contract of	THE PERSON NAMED IN	State State of	Service Committee	Section 2 in the last	THE REAL PROPERTY.			22/2/22/22	STESSNESS !	\$1,609





Ref.	Description 58 Gypsum Silo	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	30 Gypsum Silo		Number		-															
_	Deduct 50% no interior walls					_										- 11 -				
1	Sructure's Demolition Cost	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.						3,996					C.F.		3,996	C.F.	1,159
	Structure's Vol. Demolished	and the state of t	0241 1013 0100	0.25	U.F.						3,990					C.F.		3,990	C.F.	1,109
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
	Haulage							-												
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive								_											
	Disposal Cost Non Steel					-								-						
	Steel's Weight								-											
	Truck's Capacity																			
	Haulage														1000	100				
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel																			
None and	Subtotal		and the same of th	Beauty State of the last	and the same of	The same of the sa	BEST ROBERT	To the second second	200000000000000000000000000000000000000				The same of the same	E STATE OF THE PARTY OF THE PAR	A STATE OF THE PARTY OF THE PAR	0.000	1000000000	ALTONOMIC .	10000000	1,159
				-							-				-	-				1,100
	Equipment 's Disposal Cost			The last					10000											
Target 1	Dismantling Cost																	-		
	Equipment's Vol. Demolished																			
	Loading Costs																			
	Transport Costs											1000								
	Disposal Costs																			
0/81	Subtotal		RESINGLE SENSON	Witness Co.		NAME OF TAXABLE PARTY.				DEADLE STORY		Colored States		C			50,000,000	A STATE OF THE PARTY OF THE PAR	-	
				-	-			100000000000000000000000000000000000000		The state of the s		-	The state of the s	-	-	The second		SHIP TO THE SHIP T		-
	Concrete Demolition								_						100					
	Demolition Cost																			
	Concrete's Vol. Demolished																			
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.					1100	148					C.Y.		148	C.Y.	147
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						148					C.Y.		148	C.Y.	580
	Disposal Costs		012020101220	0.02	0.1.						140					0.1.		140	0.1.	000
THE REAL PROPERTY.	Subtotal		The State of the S	SALES AND SALES		MALE DE LOCALISMONT	ENDERSONS !		Marie Control	Employable	CALL SHAPE OF			Transaction of the last		DOM: NO.	14 13 20 20 20	BASSIBBIO	(A)	727
								-								-				121
	Concrete Demolition																			
	Demolition Cost																			
100	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs										0.00									
No.	Subtotal			25 Th 50	The second	Water Mark	Experience of	CHARLES AND ADDRESS.	THE RESERVE	THE RESERVE	FINANCE NAME OF		Annual Control	PARTY NAMED IN	The Real Property lies	100000000	20,972,075		CORRECTED IN	NAME OF TAXABLE PARTY.
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																	100		
	Loading Cost		THE RESIDENCE OF																	
	Transportation Cost																			
	Disposal Costs					100														
1	Subtotal			A Port Street	1	RESERVED TO SERVED TO SERV		and the same	215 Carlotte		STATE OF THE PARTY	Control of the Contro		SUMMER	STORES OF THE	100000000000000000000000000000000000000		1559R1V	No. of Concession,	- TO S. O. T.
	Total		ISSUED THE PARTY OF THE PARTY O			Name and Address of the Owner, where the Owner, which is the Owner, which is the Owner, where the Owner, which is the Owner,	The second second	ESCHARGE SEASON		Charles Services	SHIP SHOWS	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	NAME OF TAXABLE PARTY.	RESERVO DE LA COMPANION DE LA	ELIS ESTABLISHED			STORE NAME OF	The same of	\$1,886





Ref.	Description 59 & 60 Clinker Silos	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls							0									100			
4	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	2011 1007 2000			-														
1	Sructure's Demolition Cost		0241 1927 0020	1.21	L.F.	1,455										L.F.		1,455	L.F.	1,761
-	Structure's Vol. Demolished	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.						56,268					C.F.		56,268	C.F.	16,318
	Rubble's Weight (exclude steel)																			
_	Truck's Capacity											1								
	Haulage																0			Land .
_	Transportation Cost Non Steel Truck													MATERIAL STORY	1					
	Transportation Cost Non Steel Truck																			
	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity																			
	Haulage																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr		0.99	C.Y.						76					C.Y.		76	C.Y.	75
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						76					C.Y.		76	C.Y.	366
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel											Daniel House	A Lorente							
Contract of	Subtotal				Still Stave					SEASON PROPERTY.		O STATE OF THE PARTY OF			1200-150-15			House St.		18,519
	Equipment 's Disposal Cost																			
	Dismantling Cost																			
	Equipment 's Vol. Demolished										The second									10000
	Loading Costs								9 1 1 1									all on a		
	Transport Costs									100000				111111111111111111111111111111111111111					1000	
	Disposal Costs									10.00									JULY SU	
	Subtotal				disculption.	PRODUCT.	Section 1									-57.32	2 42 0			2001
														7717 - 22						
	Concrete Demolition									100									-	
	Demolition Cost										100									
	Concrete's Vol. Demolished			- 3													-			
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						2,084					C.Y.		2.084	C.Y.	2.063
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1,7 lds/hr	3123 2318 1220		C.Y.						2.084					C.Y.		2,084	C.Y.	8,169
	Disposal Costs			-							2,00					0.1.		2,001	0.1.	0,100
	Subtotal			A CONTRACTOR OF THE PARTY OF TH	10000	District Control	NAME OF TAXABLE PARTY.	THE RESERVE TO SERVE THE RESERVE THE RESERVE TO SERVE THE RESERVE THE RESER	Sharper Committee	San Allanday		III SAMES IN	MATHER CONTRACTOR		A 100 CO. CO.	WWW.	NULL TO SERVICE STATE OF THE PARTY OF THE PA	on breat with	EN PERM	10,232
															-		-	-		10,202
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished										100									
	Loading Cost																			
- III	Transportation Cost																			
	Disposal Costs																			
NAME OF	Subtotal			SANCTON STATE OF THE	100000000000000000000000000000000000000	STATE	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owne	Name and Address of the Owner, where	ACCURACY MANAGEMENT	STATISTICS.	Black of the last	DESCRIPTION OF THE PARTY OF THE			Name and Address of the Owner, where the Owner, which is the Owner, which is the Owner, where the Owner, which is the Owner,	100000000000000000000000000000000000000			THE PERSON NAMED IN	100000000000000000000000000000000000000
					-									AND DESCRIPTION OF THE PERSON	CONTRACTOR OF	The state of the s	-			-
	Concrete Demolition																			
	Demolition Cost													-				_		
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs									-			-		-					
DN-0-2	Subtotal							and the latest the lat								-				
			THE RESERVE OF THE PARTY OF THE		THE WARRY OF	PROPERTY AND ADDRESS.	CHARLEST		CONTRACTOR OF STREET		THE SECTION AS	THE RESERVE OF	CFE (Married of)		STREET, STREET	523 ATAK 197 D	Bellion Co.		THE PERSON NAMED IN	A AND LES
CAST PARTY																-				





Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	61 Truck Scale		Number																	
	Deduct 50% no interior walls																			
4	Sructure's Demolition Cost	Oberlandia hardhaire is ta fi																		
1		Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	72		2000								L.F.		72	L.F.	87
	Structure's Vol. Demolished Rubble's Weight (exclude steel)																			
_	Truck's Capacity							176												
-	Haulage															77.7				
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive				-															
_	Disposal Cost Non Steel				-															
	Steel's Weight																			
	Truck's Capacity																			
	Haulage																		$\overline{}$	
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2402 4640 4650	0.99	C.Y.						4					C.Y.			0.11	
		Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						4							4	C.Y.	4
_	Transportation Cost Steel Truck Drive	riading, EOT, No loading, 6 C.Y ddinp track, 172 Mil RT, 4.1 Ids/III	3123 2316 0030	4.61	U.T.						4				-	C.Y.		4	C.Y.	19
	Disposal Cost Steel				-							_								
ALURA I	Subtotal			Name and Address of the Owner, where	No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,	-		-		Contractor of the last			-	-	Carlo Contra					110
1000	Odbiotal					CONTRACTOR OF THE PARTY OF THE							or a lateral party of the late	DESCRIPTION OF THE PERSON OF T	Service Co.	CHECK OF		SI SEEDING .	5000000	110
	Equipment 's Disposal Cost																			
	Dismantling Cost					_									-					
	Equipment 's Vol. Demolished						_			-									$\overline{}$	
	Loading Costs						_												$\overline{}$	
	Transport Costs				-		_								-				$\overline{}$	
	Disposal Costs																		$\overline{}$	
915	Subtotal				10000	CHARLES AND ADDRESS OF THE PARTY OF THE PART	EN LINE							STATE STATE OF		-	G155025		1500000	100000000000000000000000000000000000000
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	2 11-1-2	00.75	-															
-	Demolition Cost	Site diffi, coffc, 7 to 24 trick, plain	See Note 2	60.75	C.Y.						134					C.Y.		134	C.Y.	8,141
	Concrete's Vol. Demolished																			
	Loading Cost				_															
	Transportation Cost																			
	Disposal Costs																			
COLUMN TO SERVICE	Subtotal				100000000000000000000000000000000000000	-				Name and Address of the Owner, where	-		100000000000000000000000000000000000000			and the same				0.444
	Cubicial			The state of the s	A STATE OF THE PARTY OF THE PAR	Charles Street							000000000000000000000000000000000000000		200000000000000000000000000000000000000	20000000	STATE OF THE PARTY.	CONT. STATE	200000	8,141
	Concrete Demolition																			
THE ST	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																		$\overline{}$	
	Transportation Cost																		$\overline{}$	
	Disposal Costs									100000										
	Subtotal	NO SPORTS NO AND ADDRESS OF THE PROPERTY OF TH		REPORT OF CA		PRODUCTION OF THE PARTY OF THE	ACCUPATION OF THE PARTY OF THE	100000000000000000000000000000000000000	Commence of the last of the la		District Control			CANADA CONTRACTOR	Name and Post of	NAME OF TAXABLE PARTY.				Charles and the same of the sa
					-			-	100000000000000000000000000000000000000			SACTOR SACTOR SACTOR			The second second			IDESCRIPTION OF THE PARTY OF TH		10000000
	Concrete Demolition			1																
	Demolition Cost									Constant and										
	Concrete's Vol. Demolished							100							10.00					
	Loading Cost											11.7.2								
	Transportation Cost																			-
	Disposal Costs											- mile-								
100	Subtotal					DE VELS		(64) St. 18		200	Child Market		DE LEGIS	RESIDENCE.				ALISTON A	SECTION .	E-VEH SC
	Total					MANAGE BY	and the last					No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	Treasure and			Maria Carlo		STATE AND ADDRESS.		\$8,251

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description 62 Scale House	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls											19								
4	Sructure's Demolition Cost	Charles Mine hand bearing included a second of the control of the																		
	Structure's Vol. Demolished	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	2										L.F.		2	L.F.	2
	Rubble's Weight (exclude steel)													11150						
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck														_					
_	Transportation Cost Non Steel Drive				-															
	Disposal Cost Non Steel				-															
	Steel's Weight				_															
_	Truck's Capacity																			
	Haulage				-															
4	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	0400 4040 4050	2.00	-											0.11				
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr			C.Y.						0.7				140	C.Y.		0.7	C.Y.	1
1	Transportation Cost Steel Truck Drive	mauling, LCY, no loading, 6 c.y dump truck, 1/2 MI K1, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						0.7					C.Y.		0.7	C.Y.	3
	Disposal Cost Steel				-															
-	Subtotal				_															
101170	Subtotal				10,200	SHIP CONTRA	CONTRACTOR OF THE PARTY OF THE						000000000000000000000000000000000000000	900000000000000000000000000000000000000	105 2 St. 24	B 20	BOR IN	A SHEW THE RES		6
-	Equipment 's Disposal Cost				_															
	Dismantling Cost																			
_	Equipment 's Vol. Demolished																			
	Loading Costs				_													The Late	100	
-	Transport Costs													-						
Contract of	Disposal Costs Subtotal																			
	Subtotal												To part of			No.	B100 (4)		1	
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						0.5					C.Y.		0.5	C.Y.	30
	Demolition Cost		OCC HOLD E	00.70	-						0.0					0.1.		0.0	0.1.	- 00
	Concrete's Vol. Demolished					-														
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs			100000																
	Subtotal				CONTRACTOR OF	Statement of the last	-	100000000000000000000000000000000000000			Day of the last	200 to 100 to 10		Control of the Contro	100000000000000000000000000000000000000			Section 1971		30
						- Control of the Cont												-	- The State of the	- 50
	Concrete Demolition																	7.55		
	Demolition Cost																			
	Concrete's Vol. Demolished					10-10-1	-													
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs				-															
	Subtotal		Series Average		C. 10202	F-10-00-00-00-00-00-00-00-00-00-00-00-00-		E-1000 1000 1000		MATTER STATE	2000	C-WALES	Aller Seller	STATE OF THE PARTY.	Marie Company	CORPORATE AND ADDRESS OF THE PARTY OF THE PA	NAME OF TAXABLE PARTY.	Blad Charles of the	-	La Contraction of the Contractio
						POTENTIAL DI		-	-	MAGENT WITH		C THE CONTRACTOR OF THE CONTRA	-	-				ATTENDED TO STATE OF THE PARTY	-	ALC: UNKNOWN
	Concrete Demolition			7	-						_		-		_					
	Demolition Cost						STATE OF	700						W. III						
	Concrete's Vol. Demolished			Contract Contract																
	Loading Cost			-			_													
	Transportation Cost																			
	Disposal Costs									7										
	Subtotal		AND RESIDENCE OF THE PARTY OF T					The second second		DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW			Except Column		200000000000000000000000000000000000000				Carl Constitution	
													-		-	The second second			-	
	Total																	The same of the same of		\$37

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description 63 Clinker Storage	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls																			
1	Structure's Ripping Cost	Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions	3123 1632 1700	4.00	C.Y.	-					3,227					C.Y.		3,227	C.Y.	12,908
_	Sructure's Demolition Cost	respond, dap rock, mediani hard, 500 HP dozer, adverse conditions	3123 1632 1700	4.00	U.T.						3,221			-		C.T.		3,221	C.T.	12,908
	Structure's Vol. Demolished				_				_		-	-								-
	Rubble's Weight (exclude steel)										-									-
	Truck's Capacity														_				-	-
	Haulage				_															
	Transportation Cost Non Steel Truck				-															
	Transportation Cost Non Steel Drive						_				-	_								
	Disposal Cost Non Steel				_		_					-		-						
	Steel's Weight				-		_				-									-
	Truck's Capacity										-									-
_	Haulage										-				-					
	Transportation Cost Steel Truck				_						-									-
	Transportation Cost Steel Truck Drive																			
-	Disposal Cost Steel				_	_			-		-									
	Subtotal				-	-					-		-	MATERIAL PROPERTY.	-		OR SHADOW	771		12,908
	Cubictar			Name of Street, or other Designation of the Owner, where the Parket of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whic	755,0430	I STATE OF THE PARTY OF THE PAR		10224 THE RES		Control State	Page 1	THE PERSONS		SUBSTITUTE OF STREET		PROPERTY.	MINISTRACTOR	120010200000000000000000000000000000000	CONTRACTOR	12,908
	Equipment 's Disposal Cost				_			_			-			-						
-	Dismantling Cost																			
	Equipment 's Vol. Demolished				-						-									
_	Loading Costs										-									
_	Transport Costs				-															
-	Disposal Costs				-						-									
	Subtotal													-						
- Parata	Contotal				- Charles	Charles and the Control of the Contr	Name and Address of the Owner, when the Owner,		The Land of the land								ALERS OF THE PARTY	STREET, STREET		No. of the last
	Concrete Demolition																			
_	Demolition Cost				-															
_	Concrete's Vol. Demolished						_				-			1750						
	Loading Cost				-			_	-											
	Transportation Cost										-									
-	Disposal Costs								-		-				-					
EM IS	Subtotal		THE RESIDENCE OF THE PARTY OF		-	-	-	Marie I realis	-			CHINA COLOR	-	AND DESIGNATION	100000000000000000000000000000000000000	Description of the last	100000000000000000000000000000000000000			-
	Gubiotal				The same of	GARAGE STATE	Markin Sala	TO COMPANY	202000000000000000000000000000000000000	A-01/2015	BEAUTHORN.	TELESCHIEF!			STATE OF THE PARTY		KERNES WORK	CALST STATE		910/2500
	Concrete Demolition						_					-								
	Demolition Cost						_		-		-	-			-					
	Concrete's Vol. Demolished				_						-									
	Loading Cost				$\overline{}$				_		-									
	Transportation Cost				_		_				-									
	Disposal Costs				-				_											
12.190	Subtotal		AND DESCRIPTION OF THE PARTY OF			200000000000000000000000000000000000000					-				-	200000000				NAME OF TAXABLE PARTY.
	Control			Market Cold	100000000000000000000000000000000000000			CONTRACTOR OF THE PARTY OF THE				Expression II	COLUMN TO A SECOND		Carlo and Carlo	100000000000000000000000000000000000000		and the control of		
	Concrete Demolition																			
	Demolition Cost										-									
	Concrete's Vol. Demolished			-			-				-									
	Loading Cost										-				-					
	Transportation Cost					-														
	Disposal Costs										-									
Distant Co.	Subtotal				-	-	THE REAL PROPERTY.	NAME OF TAXABLE PARTY.	-	No. of Concession, Name of Street, or other Designation, Name of Street, Name	-		-	and the same of	-	estimate and	-			-
-	Outotal		The state of the s	Chinary In the						STATE OF THE PARTY	The second second	AND DESCRIPTION OF THE PARTY OF				The same	STRAFFICE	STREET, STREET	1	
	Total				1				The second											\$12,90



Ref.	Description 64 Water Supply Well	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls									100										
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	2011 1007 2000	1.01				-	-		-				-					_
1	Structure's Vol. Demolished	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	4		-	-		-	_				L.F.	_	4	L.F.	5
	Rubble's Weight (exclude steel)																			
	Truck's Capacity							-		_										
	Haulage				-			-								_				
	Transportation Cost Non Steel Truck				-			-	-							-				
	Transportation Cost Non Steel Drive				-			-	-		-						-			
	Disposal Cost Non Steel				1			-									_			
	Steel's Weight				-			-	-	_					-	-				
	Truck's Capacity								-											
	Haulage							-												
1	Loading Cost Steel																		. 0	
	Transportation Cost Steel Truck	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr		0.99	C.Y.						4.5					C.Y.		4.5	C.Y.	4
		Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						4.5					C.Y.		4.5	C.Y.	22
	Transportation Cost Steel Truck Drive													-						
	Disposal Cost Steel																			
	Subtotal					ESCUENCY.		Albuman's	Service III		Residence of	100		The Real Property lies		100 500	455			31
	F 1 11 6: 10 1		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-																
	Equipment 's Disposal Cost		A STATE OF THE STA									- 1								
	Dismantling Cost																			
	Equipment 's Vol. Demolished																			
	Loading Costs																		1000	
	Transport Costs																			
	Disposal Costs																			
	Subtotal								The same	Part Control							Antholia			
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.	_			-		7.5					CY.		7.5	C.Y.	456
	Demolition Cost		Occ Hold E	00.70	0.1.						1.0					0.1.		1.0	0.1.	400
	Concrete's Vol. Demolished							-		_										
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						7.5					C.Y.		7.5	C.Y.	7
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.	_			-	_	7.5					C.Y.	-	7.5	C.Y.	29
	Disposal Costs	Processing and the reading and	012020101220	3.02	U. I.			_			1.0					0.1.		1.0	U.1.	23
	Subtotal		The state of the s			90000000	10 (2 de la 10 de la			111111111111111111111111111111111111111	0.000.000	- SEE	Name and Address of the Owner, where	C. SHIPPER	35.825.955	A COLUMN			accountry.	492
							100				0									
	Concrete Demolition									1000		PROFESSION STATE	100							
-	Demolition Cost																	1911 112	15 650	
	Concrete's Vol. Demolished						17.00													Contract of
	Loading Cost					77.50									2350					
	Transportation Cost							1000		D. Carlotte			1							
	Disposal Costs													120						
STATE OF THE PARTY.	Subtotal				2010															
	Concrete Demolition																		- The	
-	Demolition Cost								-						-		-			
110	Concrete's Vol. Demolished								-		-	Carried Street			-					
	Loading Cost				-				-		-									
	Transportation Cost							-												
-	Disposal Costs					_			-								_			
010	Subtotal						-	-												
	Subtotal			ALIDADAS A	-	THE RESERVE			Same Space	distribution of the last	HOLD COOK	Description of		DESIDENCE OF THE PERSON OF THE			353250	The same		E2000
Name of the last	Total								-									-		
	Total			STREET, STREET	THE RESERVE	SHEET SHEET	STANGERSCH	STATE OF THE PARTY	A STATE OF THE PARTY OF THE PAR	THE PERSON NAMED IN	CONTRACTOR A	THE RESERVE	1	THE PERSON NAMED IN	THE REAL PROPERTY.	The second	THE PROPERTY OF	THE PERSON THE	PEARLY CARRY	\$523

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description 65 First Aid Room	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls									(A)										
2	Sructure's Demolition Cost	Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.						14,700			the latest		C.F.		14,700	C.F.	4,557
	Structure's Vol. Demolished																			
200	Rubble's Weight (exclude steel)		- 199 - 199					-		W										
	Truck's Capacity										100									0.00
	Haulage						10	1					71000							
	Transportation Cost Non Steel Truck						1000							14.11						1000
	Transportation Cost Non Steel Drive		->				0													
	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity									112					1					
	Haulage																			
	Loading Cost Steel																			
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive														_		-			-
	Disposal Cost Steel			-													-			
	Subtotal		THE RESERVE AND ADDRESS OF THE PARTY OF THE		100000000000000000000000000000000000000		-				-					-				4,557
	Subtotal				220000000		PROPERTY OF	ASSOCIATION.			DATE BURES		MARKET N	SEATON SERVICES			25000000	CALCULATION OF	SUMMER TO SERVE	4,557
	Equipment 's Disposal Cost																			
	Dismantling Cost																			
	Equipment 's Vol. Demolished										TW-									
	Loading Costs																	1		
	Transport Costs													544						
	Disposal Costs																			
200	Subtotal															TO SECURE	B 1000			
	Concrete Demolition																			
	Demolition Cost				_															_
	Concrete's Vol. Demolished				_												_			
		Francisco I II had not seen a see														-		-		
	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr		0.99	C.Y.						71					C.Y.		71	C.Y.	70
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						71					C.Y.		71	C.Y.	278
	Disposal Costs																			
	Subtotal			Contract of						Page No.	100	2				Since It		0.0000000000000000000000000000000000000	STATE OF THE PARTY.	349
	Concrete Demolition																			
	Demolition Cost				- 3															
	Concrete's Vol. Demolished												700000000000000000000000000000000000000							
	Loading Cost																			
	Transportation Cost											-								
	Disposal Costs					+17=3														
	Subtotal		MERIDAN DESCRIPTION OF THE PARTY OF THE PART							Mary Control					No. of the last	Marine Street	17000000		- BUILDING	Marine Bally
11/11	Concrete Demolition																			
	Demolition Cost	AND THE PROPERTY OF THE PARTY O	107																	
	Concrete's Vol. Demolished																			
	Loading Cost					(6)						BULLET								
	Transportation Cost																			
	Disposal Costs												600							
	Subtotal			433 SUBS	Carlo Maria	A PROPERTY.			1000000	N-5-04	Jan San San San San San San San San San S	REAL PROPERTY.	SERVICE SERVICE	STATE OF THE PARTY		000000	STATE OF THE PARTY OF	SECTION .	THE PERSON	STATE SALES

(1) 2007 RSMeans Heavy Construction Cost Data, 21st ed (2) 2008 RSMeans Building Construction Cost Data, 66th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.





Ref.	Description 66 Instrument Shop	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls					E 15 - 169														
4	Sructure's Demolition Cost	Frederic feederic del en discontinue tide																		-
	Structure's Vol. Demolished	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.	810			-							C.F.		810	C.F.	235
	Rubble's Weight (exclude steel)				-		0.05													
	Truck's Capacity																			
	Haulage							70												
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel																			
	Steel's Weight			720 100		- 0 - 0				110										
	Truck's Capacity										Hard Tolland		10000		A PARK			0.00		
	Haulage			1																
	Loading Cost Steel								1000						(to 100 miles					
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive				1				_											
	Disposal Cost Steel				-								100							
11051	Subtotal			NAME OF TAXABLE PARTY.		SALES CONTRACTOR OF STREET	BOOLERS HOME		Salara Sa		Andrew State of the last	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whic		ALCOHOL: NO	A SECURIT DE LA CONTRACTOR DE LA CONTRAC					235
	Captotal			-		DESCRIPTION OF THE PARTY OF THE	STATE OF THE PARTY OF	THE REAL PROPERTY.	The same of the same of		The second lives	CONTRACTOR	A SECULIAR SHAPE		10000000000					230
	Equipment 's Disposal Cost			_	-				-		-	-	-		-					
_	Dismantling Cost				-														200	
_	Equipment 's Vol. Demolished											2								
_	Equipment's Vol. Demolished																			
	Loading Costs															-				
	Transport Costs																			
	Disposal Costs																			
3000	Subtotal																			
	Concrete Demolition	CHARLES CONTRACTOR TO THE CONTRACTOR OF THE CONT												7.5						
	Demolition Cost													Calif. 12	160 2					
	Concrete's Vol. Demolished											711						27.0		
1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						30					C.Y.		30	C.Y.	30
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						30				-	C.Y.		30	C.Y.	118
	Disposal Costs		DIEG EGIG IEEG	0.02	-						- 00					0.1.		- 00	0.1.	110
ALC:	Subtotal			TO SECURE			Manager 1	- 6-5-112		100 July 100 J		ETRICAL SERVICE	ALESSA COLORS	200500000	CONTRACTOR OF THE PARTY OF THE	No.	B100000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C 100 100 100	147
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost					2 409						a all a			100					
	Disposal Costs			100					0.00				100000000000000000000000000000000000000		DOI-10/19					
ALC:	Subtotal			Internation	SECTION.		100 - 100 - 100 mg		Total Sales		THE REAL PROPERTY.	All Control	A REAL PROPERTY.					OF SHEET		ALC: NO.
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																		The state of the s	
	Loading Cost				-															
	Transportation Cost					-			-		-		-		-					
	Disposal Costs			-	-								-							
	Subtotal																			
	Subtotal			THE RESERVE		STATE OF THE PARTY.	STATE OF THE PARTY.	100000		SERVICE SERVICE				SECOND-010	-	HILL CO.	100000000000000000000000000000000000000	STATE OF THE PARTY	STATE OF THE PARTY.	100000
-	Total						-								-					-
	Liviai		Committee of the State of the S	WHEN PERSON NAMED IN	10 -3500	SHOW SHAPE	STATE OF THE PARTY	AND DESCRIPTIONS	A STATE OF THE PARTY OF	District and a	THE RESERVE OF THE PARTY OF THE	AND REAL PROPERTY.	The second section	THE REAL PROPERTY.	120-120-153	Total Control	A SALVERY	C. Married Co. Care Law Co.	CALCO STOLLS	\$382



Ref.	Description 67 Stack	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
	Deduct 50% no interior walls		The second second	The state of																
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	694									1000	L.F.		694	L.F.	840
	Structure's Vol. Demolished										Language Co.	37 3 6 6	CONTRACTOR	maker less.						
	Rubble's Weight (exclude steel)			725									Contract of							
	Truck's Capacity										10									
	Haulage									15 5 6								177		
	Transportation Cost Non Steel Truck													100						
THE	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel						. 10													
	Steel's Weight																			
	Truck's Capacity																			
	Haulage																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						15.2					C.Y.		15.2	C.Y.	15
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						15.2					C.Y.		15.2	C.Y.	73
	Transportation Cost Steel Truck Drive	Transage and the reading of the damp track, the little of the same	3123 2310 0030	4.01	U.1.				-		10.2					0.1.		10.2	U. I.	10
	Disposal Cost Steel																			
23000	Subtotal				-								-	-		-				928
	Custotal			(S. 10) (S. 10)	1			Charles St.	THE RESIDENT	and the second	STATE OF THE PARTY OF	CHO AT THE OWNER.	COLUMN TO SERVICE SERV	SECTION AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I	STORES OF THE		CONTRACTOR OF THE PARTY OF THE	CHE STORY OF	-	928
	Equipment 's Disposal Cost				-															
	Dismantling Cost				-															
_	Equipment 's Vol. Demolished																		-	
_	Loading Costs							12												
_	Transport Costs						No.		100						200					
	Disposal Costs																			
Ph. 1616	Subtotal				-					All Cart	The second		10000	Service Service		HILL	No.		10000	
	Concrete Demolition																			
	Demolition Cost						The second													
	Concrete's Vol. Demolished																	STREET,		
	Loading Cost										Um Tolk				LIA BOLD					
	Transportation Cost		12,162, 197				100				- 48						F 10 500			
	Disposal Costs																I POST			
	Subtotal								No.					TO THE OWNER.	Principle College	ALCOHOLD TO	GIO DEL			DATE OF THE PARTY.
										16										
	Concrete Demolition		- CARRELL .																	
	Demolition Cost													100 He = 10						
	Concrete's Vol. Demolished									10000					The state of					
	Loading Cost									150										
	Transportation Cost																175	-		
	Disposal Costs			100						15										
	Subtotal		Marie Control of the	RESERVED TO SERVED	A STATE OF THE PARTY OF THE PAR	0.0000000000000000000000000000000000000		200000000	and the same		SAN TECHNOLOGY	COLUMN TO SERVICE				Market Company	10 10 10 10	SHIPASHISSIS	100000000000000000000000000000000000000	100000000000000000000000000000000000000
								-						-						
	Concrete Demolition									_				-						
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost					-														
VIII -	Transportation Cost																		\vdash	
	Disposal Costs																			
09500	Subtotal							-												
-	Gubiotal			BIRTH STATE		CHICAGO C	000000			Service High	The state of the		1	ALC: NO.		MISIES!	R. N. Carlot			
	7.61																			\$928
ATTEN	Total		CARLES AND THE SECOND	GSOHT START	1 SOC 1	MATTER TO SEE	BANK BURNEY	AND THE RESERVE	THE PARTY NAMED IN		STREET, STREET, SQUARE,	THE RESIDENCE OF THE PARTY OF T	THE RESERVE		DESCRIPTION OF	13 TY 3 TO 100	THE CALL NO		ALCOHOLD ST	1





Ref.	Description 68 Stack	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
-	68 Stack		Number																	
	Deduct 50% no interior walls		-																	
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	301										L.F.		301		204
	Structure's Vol. Demolished	Steel catting, fland burning, including prep, steel to 1/2 thick	0241 1927 0020	1.21	L.F.	301										L.F.	_	301	L.F.	364
	Rubble's Weight (exclude steel)				_															
	Truck's Capacity				_															
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive				-															
	Disposal Cost Non Steel				_															
	Steel's Weight				_															
	Truck's Capacity																			
	Haulage		100		-															-
	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						7					C.Y.		7	C.Y.	7
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						7					C.Y.		7	C.Y.	34
	Transportation Cost Steel Truck Drive	Trading, Corr, no loading, 6 6.9 damp track, 172 WITKE, 4.1 Ids/III	3123 2318 0030	4.01	U.T.						,					C. T.		1	C.T.	34
	Disposal Cost Steel			_																
	Subtotal		NO. OF THE OWNER, WHEN	Name and Addition	-						TOWN TO WAR	-		Name and Address of the Owner, where the Owner, which the	THE PERSON NAMED IN		COLUMN TO SERVICE	MODEL POR CONTRACTOR	THE REAL PROPERTY.	405
	Cabicitai				10000	200000000000000000000000000000000000000						-	Name and Address of	STREET, STREET,	CONTRACTOR OF THE PARTY OF THE		-			405
	Equipment 's Disposal Cost				-															
	Dismantling Cost				_															
	Equipment 's Vol. Demolished				_															
	Loading Costs				_										_					
	Transport Costs				_															
	Disposal Costs				-															
	Subtotal					1000										-	-			
-	Oublotal			RESERVED TO	1000000	ALCOHOL:	PALATRIANS.		ASSESSED S		CONTRACTOR OF	SERVICE OF STREET	CONTRACTOR AND ADDRESS.	Was a proper	PERSONAL PROPERTY.	PARTY DESCRIPTION OF				Serious III
	Concrete Demolition																			
	Demolition Cost			_																
	Concrete's Vol. Demolished				-															
	Loading Cost																			
-	Transportation Cost																			
	Disposal Costs																			
	Subtotal						Manager and Manage			AND DESCRIPTION OF THE PERSON				and the second	-	Name of Street		-	-	-
-	Subtotal						STREET, COLD	SCHOOL SECTION				MINISTER OF					A DESTRUCTION		The state of	-
	Concrete Demolition													MARKET HOLE						
	Demolition Cost																			
	Concrete's Vol. Demolished				_															
	Loading Cost				-															
	Transportation Cost																	100		
	Disposal Costs				_		170													
	Subtotal																			
	Subtotal				100000	100000000000000000000000000000000000000	10 - 2 - Can / C	A CONTRACTOR OF THE PARTY OF TH	THE STATE OF	SHIPE NO.	CONTRACTOR OF THE PARTY OF THE		SERVICE SERVICE	REAL PROPERTY.	DESCRIPTION OF THE PERSON OF T		CONTRACTOR OF THE PARTY OF THE		SEES OF	29.6/12
	Concrete Demolition																			
	Demolition Cost																			1
	Concrete's Vol. Demolished																		1	
	Loading Cost						17 20		27 10											
	Transportation Cost														1-00					
	Disposal Costs																			
	Subtotal			Charles and					CONTRACTOR OF STREET	Nogel By	No. of London	William Francisco		E112 (801)	No. of Concession, Name of Street, or other Persons, Name of Street, or ot	1000	10000	100		Stanier !
													1							\$405



f.	Description 69 Kiln	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cos
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	991										L.F.		991	L.F.	1,1
	Structure's Vol. Demolished						100				Late and									
	Rubble's Weight (exclude steel)																			
	Truck's Capacity												HI - 19							
	Haulage																			
	Transportation Cost Non Steel Truck							7.5					100							
	Transportation Cost Non Steel Drive													17.0		11312				
	Disposal Cost Non Steel			THE REAL PROPERTY.														DATE OF THE PARTY		
	Steel's Weight												1999	000						
	Truck's Capacity											7777								
	Haulage																			
	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						92	70 70				C.Y.		92	C.Y.	
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030		C.Y.						92					C.Y.		92	C.Y.	-
	Transportation Cost Steel Truck Drive				-											0.1.		- 52	0.1.	
	Disposal Cost Steel			0 - 15/15																
	Subtotal		ALCOHOLD CONTRACTOR			CONTRACTOR OF THE PARTY OF THE		C THE STATE OF	SERVICE SERVICE	No. of the last	Separate Sep		STATE OF THE PARTY.	O STATE OF THE STA	and the same of		-			1
				ART COLUMN TO SERVICE STREET	100000000000000000000000000000000000000	-		-		Description of the last of the			-	-	Land to the land t	Control of the Contro	100000000000000000000000000000000000000		-	
	Equipment 's Disposal Cost				1															
	Dismantling Cost																			-
	Equipment's Vol. Demolished			100000											75 10 10					-
1	Loading Costs				_												_			-
1	Transport Costs				+															-
	Disposal Costs				_					-										-
	Subtotal					-										-				
7	00010101			CONTRACTOR OF STREET	100000	COLUMN TO SERVICE SERV	A STATE OF THE PARTY OF THE PAR	The state of the s		ALL CHISTOSING		A STATE OF THE PARTY OF	Caroning	Section of the second	MARCH STREET		E SHOULD SE	SUGET STATE	1000	
-	Concrete Demolition				-															-
	Demolition Cost				-															-
	Concrete's Vol. Demolished				_															
-	Loading Cost																			
	Transportation Cost							-												
	Disposal Costs																			
	Subtotal																			
4	Subtotal			Children in	7070 m			No. of Contrast	THE REAL PROPERTY.				300 S			GET-WAY	ARCHE TO S		500	
-																				
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished								15 875											
4	Loading Cost										131							A Spinor		
	Transportation Cost							16												
	Disposal Costs				1															
	Subtotal				Mark Control		the Marian St	MAYS BLEE			I Calling and	0.5755330					THE REAL PROPERTY.		CHILD SE	2
4																				
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
J	Loading Cost									15 10				100 L						
	Transportation Cost																			
	Disposal Costs			BUILD																
4	Subtotal			100000000000000000000000000000000000000	-	MANAGEMENTS.	MESCAL STREET	Maria Maria	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whic	ACCUMANTA NA		E CONTRACTOR OF	STATE OF THE PARTY	RESOURCE OF	CONTRACTOR OF THE PARTY OF THE		Contract of the last	The same of the last	THE RESERVE	1000
1							-		-			-	-	-			-			
٠	Total																_			1



Ref.	Description 70 Off-Spec Clinker Silo	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	70 On-Spec Officer Silo		Number					_												
	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	613										L.F.		613	L.F.	742
	Structure's Vol. Demolished		0211 1027 0020	1.21		0.0							0.100					0.10	L. 1 .	172
	Rubble's Weight (exclude steel)			the section of						7 7 7										
	Truck's Capacity									A STATE										
	Haulage										-		100							
	Transportation Cost Non Steel Truck							1 1 1 1 1 1												
	Transportation Cost Non Steel Drive									3-2-1-10				The Real Property of						0.00
	Disposal Cost Non Steel		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1															100		
	Steel's Weight																			
	Truck's Capacity													200						
	Haulage																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						16			Carlo Inchia		C.Y.		16	C.Y.	16
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						16					C.Y.		16	C.Y.	77
	Transportation Cost Steel Truck Drive													18/11/18/0						
	Disposal Cost Steel															-		-		0.00
1	Subtotal			Name of the	1000			NE SEE	100000000000000000000000000000000000000	MARKET STATES			SEC. 17		1000000	See			2000	835
	Equipment 's Disposal Cost										10.1									
	Dismantling Cost											2 10 10	E-CARRELL -							
7	Equipment 's Vol. Demolished		-4						1000					P. T. Base						
	Loading Costs														-					
	Transport Costs												6							
	Disposal Costs								1000											
Valid II	Subtotal			4		ESTANCE OF THE PARTY OF THE PAR	10.15.000	CONTRACTOR OF	100000000000000000000000000000000000000	Section 1	100000000000000000000000000000000000000		Eldu Jaki	SEASON PROPERTY.	Carl College	SEA BOOK	100000000	CONTRACTOR OF THE PARTY OF	Accessed to	Section 121
	Concrete Demolition									STREET STREET					100					
	Demolition Cost																			
	Concrete's Vol. Demolished										1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							0.1
1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						342			1000		C.Y.		342	C.Y.	339
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						342					C.Y.		342	C.Y.	1,341
	Disposal Costs										7			1 S. C.		- Sale				
	Subtotal		National Section Section	No. of the	1000000	BAS SE		A COLUMN	L. C. Colon				THE RESERVE OF	Service Committee		confilm	10000000		000000000000000000000000000000000000000	1,679
								-												
	Concrete Demolition							1-												
	Demolition Cost					90.70														
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost			1000																
	Disposal Costs												La transmission							
	Subtotal		DEPOSIT FOR THE PARTY OF		100000			MINERAL STREET			di la constanti	SECTION SECTION	The state of the state of		1221 C. C. S.			STORY CONTRACTOR	(B) (B)	SELECTION OF THE PARTY OF THE P
										M - 2										
	Concrete Demolition		The state of the s																	
	Demolition Cost																			
	Concrete's Vol. Demolished					- 30														
	Loading Cost							Y S					DESCRIPTION OF THE PERSON OF T							
	Transportation Cost							1										100		
	Disposal Costs						The state of			100000					100					
	Subtotal		A BOLL ON THE REAL PROPERTY.		aneder.				CONTRACTOR OF THE PARTY OF THE		No. 12 Control of		The state of the s			Relice R	1000000		40000000	
	The state of the s																			
PHIRA	Total			AND RELIGIOUS	ESSESSION.	BETTER BOOK	STATE OF THE PARTY.	ERISCHUSS		STATE OF THE PARTY	Contract Contract	TOSYNCOMES!	DESCRIPTION OF THE PARTY OF THE	STATISTICAL PROPERTY.	STATE OF THE PARTY.	CONTRACTOR OF THE PARTY OF THE	SECOND .		100000	\$2.514



Ref.	Description 71 Clinker Elevator	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
-	Deduct 50% no interior walls									De lot of the										
	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	334										L.F.		334	L.F.	404
	Structure's Vol. Demolished						5 5 5													
	Rubble's Weight (exclude steel)																			
	Truck's Capacity					- 40			the second											
	Haulage																			
	Transportation Cost Non Steel Truck			P. T. C.									1000	200	70 50					
	Transportation Cost Non Steel Drive								131 (11)											
	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity														COLUMN TO					
	Haulage		Provide Tolling												GOVE NO					
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						47					C.Y.		47	C.Y.	47
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						47		100			C.Y.		47	C.Y.	226
	Transportation Cost Steel Truck Drive												1000 1000							
	Disposal Cost Steel		THE PARTY OF THE P											THE REAL PROPERTY.						
39	Subtotal																			677
	Equipment 's Disposal Cost																			
	Dismantling Cost											-	Vi Control	1 10 45	Marie Committee					
	Equipment 's Vol. Demolished					-			1 1		1-10									
	Loading Costs								1000											
	Transport Costs		The state of the s												Marie Control					
	Disposal Costs										-									
	Subtotal															E 100 A 100	65555			
	Concrete Demolition																			
	Demolition Cost																_			
	Concrete's Vol. Demolished																_			
	Loading Cost																			
	Transportation Cost					_			-											
	Disposal Costs					_		_												
	Subtotal		971/48 27 12 50 14		1000000			395U-V							Carlo Latina	SINT CHARLES	and the same			
	Concrete Demolition																			
	Demolition Cost																	17		
					_															
	Concrete's Vol. Demolished Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
	Subtotal	THE SECOND CONTRACTOR OF THE PROPERTY OF THE P			I SECTION !					No. in case	(Maintenant	Barrey Ba					1000	Military		
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished				_															
	Loading Cost																	THE STATE OF		
	Transportation Cost																			
	Disposal Costs																			
	Subtotal Costs																			
-	Subtotal			Tella colonia della	Device Service	THE PARTY NAMED IN		SWIFT AND			The second	em Zikul			MEAN THE REAL PROPERTY.		GREEN ST			
	Total								1											\$677





Ref.	Description 72 Glycol Dist. Building	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	150				OF THE						L.F.		150	L.F.	182
	Sructure's Demolition Cost	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.						1,080					C.F.		1,080	C.F.	313
	Structure's Vol. Demolished Rubble's Weight (exclude steel)																			
-	Truck's Capacity																			
	Haulage						100													
	Transportation Cost Non Steel Truck	Hauling, LCY, no loading, 12 c.y dump truck, 20 MI RT, 0.4 lds/hr			-															
	Transportation Cost Non Steel Drive	hauling, LCT, no loading, 12 c.y dump truck, 20 MI KT, 0.4 lds/hr	3123 2318 0560	24.55	C.Y.						2					C.Y.		2	C.Y.	49
	Disposal Cost Non Steel																			
_	Steel's Weight				-															
	Truck's Capacity																			
	Haulage				_															
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.													-		
1		Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 1642 1650								15					C.Y.	-	15	C.Y.	15
-	Transportation Cost Steel Truck Drive	reading, CC1, no loading, 5 c.y dump truck, 1/2 Mil R1, 4.1 lds/nr	3123 2318 0030	4.81	C.Y.						15					C.Y.	_	15	C.Y.	72
	Disposal Cost Steel				-												-			
1000	Subtotal			W. C. W. Co. Belleville		-		-												
	Gabiotal		CONTRACTOR CALLS		150000						505 F 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	IESSES.	Destruction of			(a) (1)	STATE OF THE PARTY OF		1000000	631
	Equipment 's Disposal Cost											_								
	Dismantling Cost				_		-					-			-		-			
	Equipment 's Vol. Demolished				_						-				-		-			
	Loading Costs																-		$\overline{}$	
	Transport Costs														-		-			
	Disposal Costs																-			
	Subtotal								110						No. 1 in the	100000	N ISSUE	SPECIFE.	SESSE SE	CAST OF THE
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	0.11						- 10					-				
-	Demolition Cost	Oite diffi, coric, 7 to 24 tiffick, plain	See Note 2	60.75	C.Y.						16					C.Y.		16	C.Y.	972
	Concrete's Vol. Demolished				_															
1		Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2402 4642 4660	0.99	C.Y.						56					C.Y.			0.1/	
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 Ids/hr	3123 2318 1220	3.92	C.Y.				_		56				-	C.Y.		56 56	C.Y.	55
_	Disposal Costs	Trading, 201, no loading, 20 c.y damp trailer, 5 Mil K1, 1.7 Ids/iii	3123 2316 1220	3.92	U.1.				-	-	20				-	C.Y.		56	C.Y.	220
	Subtotal				1000000											0.000	9.000000		25102550	1,247
	0																			
	Concrete Demolition Demolition Cost						Day 1													
	Concrete's Vol. Demolished																			
	Loading Cost										1000000									
_	Transportation Cost																			
-	Disposal Costs Subtotal																			
30 60	Subicial				10000				No.	THE PARTY NAMED IN				ALTER SE			0.000			
	Concrete Demolition																			
	Demolition Cost													THE REAL PROPERTY.						
	Concrete's Vol. Demolished																			
	Loading Cost																1			
	Transportation Cost																			
	Disposal Costs																			
	Subtotal		The state of the state of		H. San		A Voltage					MESSICAL SE			Established	1000000	10 15 CO			0.5151.0150
11																				
THE STATE OF	Total		ESTANDARD TO ALL PROPERTY.		100000			E-MIDDED	IDST/ASSESSED	State Season	EUL BASSING	BREED KONDO	CONTRACTOR OF THE PARTY OF	- CANADA	COLUMN SOL	BOX INCOME.	W. 100 JUNE	SEN ELICONESIS	100000000000000000000000000000000000000	\$1,878

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	73 Tunnel Clinker Silos		Number		-									Balla.			-			
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost								_											
	Structure's Vol. Demolished				-		-		-		-									
	Rubble's Weight (exclude steel)				-															
_	Truck's Capacity				_						-									
	Haulage				-					District of the last										
	Transportation Cost Non Steel Truck				+															
	Transportation Cost Non Steel Drive				-															
	Disposal Cost Non Steel				-															
	Steel's Weight				-									_						
_	Truck's Capacity				-															
	Haulage			125																
	Transportation Cost Steel Truck																			
-	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel							ALC: UN												
SE DE	Subtotal										U.S. Level				STATE OF THE STATE		WAS - 1			
	Equipment 's Disposal Cost																			
	Dismantling Cost																			
	Equipment 's Vol. Demolished																			
	Loading Costs	A CONTRACTOR OF THE CONTRACTOR			_															
	Transport Costs				+				-				-							
	Disposal Costs			-	_		-		-	Aug.										
611009	Subtotal																-			
20000	Gubiotal				- HOUSE	BRIGHT		E PERSON			MARKORS	1000000			THE STATE OF	PASSES NO.	1000000			
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	CV						336					C.Y.		336	C.Y.	20,436
	Demolition Cost	The state of the s	Occ Hote 2	00.75	0.1.						330					0.1.		330	0.1.	20,430
	Concrete's Vol. Demolished				_			_					_							
	Loading Cost						_													
	Transportation Cost																			
	Disposal Costs				-															
1	Backfill	Backfill, structural, 200 H.P., 50' haul, sand & gravel	3123 2314 4000	40.29	OV						4 440					0.1/		4 440	0.1/	44.040
1000	Subtotal	Backilli, structural, 200 H.P., 50 Haul, sand & gravel	3123 2314 4000	40.29	C.Y.						1,113		CONTRACTOR OF THE PARTY OF THE			C.Y.		1,113	C.Y.	44,843 65,279
					-	100000000000000000000000000000000000000		Salahan Salah					- Commence of the Commence of		-	-				00,210
	Concrete Demolition																			
	Demolition Cost											28		dolen -	12 12 12 12					
	Concrete's Vol. Demolished																			
	Loading Cost									THE STATE OF				11.10			E CAS			
	Transportation Cost					The second second													Maria de la compansión	
	Disposal Costs		established the second									1000								
	Subtotal	· · · · · · · · · · · · · · · · · · ·					Carlo Blan	1000									Section 1		C. Fluid	0
_	Consists Bossellities				1															
	Concrete Demolition										77796									
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost													HALL THE	Sur I					
	Disposal Costs																			4.6
400	Subtotal										Contract of the Contract of th					0.000	31818		S.A.SE	SAFE RES
											2000									
	Total		Commence of the Commence of th	to the last of the last of the last	Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the	Management and the last	OF REAL PROPERTY.	EXCHANGE THE PARTY	THE RESIDENCE IN COLUMN 2 IN COLUMN 2	DESCRIPTION OF THE PERSON NAMED IN	THE RESERVE OF THE PARTY OF THE	The Residence of the last	THE RESERVE OF THE PERSON NAMED IN	Name and Address of the Owner, where	Marian San San San San San San San San San S	-		SECURIOR SEC		\$65,279

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description 74 Clinker Conveyor	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
																				-
	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	883										L.F.		883	L.F.	1,068
	Structure's Vol. Demolished																			5
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																		7/2	17/19/19
	Haulage			2000																
	Transportation Cost Non Steel Truck																709			
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel												100					- market		
	Steel's Weight										1				Asset Technology		0 4			
_	Truck's Capacity										120-70									
	Haulage																			
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.		-				43					C.Y.		43	C.Y.	42
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						43					C.Y.		43	C.Y.	205
15-19	Transportation Cost Steel Truck Drive									1000						-			0.11	200
	Disposal Cost Steel																			
	Subtotal		Maria Carlo	MU TO BE THE REAL PROPERTY.	Section 2		ELLEN CONTROL	ENGEL STEEL	STATE OF THE PARTY	STURED NEW		The second second	Strail - Ja						0.700000	1,316
										-			-	-		-			-	1,010
9.5	Equipment 's Disposal Cost						- (0.00													
	Dismantling Cost																			
	Equipment 's Vol. Demolished													100						
	Loading Costs				+															
	Transport Costs				-															
	Disposal Costs				-															
-	Subtotal																			-
000	Subicial				100000	A SHOW	CANCEL SEE	0.0000000		Maly in the Co	III III III III III III III III III II			Secure States		P. Acceptance				
	Concrete Demolition				_															
	Demolition Cost																			
											0									
	Concrete's Vol. Demolished																			
_	Loading Cost																			
_	Transportation Cost																			
	Disposal Costs																			
	Subtotal				Sen Hell				AND DESCRIPTION							2100			Table 1	
				13/			100				1612		NEW YORK							
	Concrete Demolition									1 / 6										
	Demolition Cost											The state of the s			100					
-	Concrete's Vol. Demolished																			
	Loading Cost											2000				-				
	Transportation Cost															Z - 10				
	Disposal Costs						100000					70 700								
465	Subtotal			STEEL STATE OF				E MOSERIA				No. of Local	Call Share and		DE LA TELLE	2000000	1000000	IB-SERVATOR)	100	
-																				
6	Concrete Demolition														100					
	Demolition Cost										100000									
	Concrete's Vol. Demolished							- 77.5												
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs							-		-										
200	Subtotal					- STATE OF THE PARTY OF THE PAR		MANAGEM SOUTH			THE REAL PROPERTY.	-	THE OWNER WHEN	DATE: 1	COLUMN DESIGNATION OF THE PERSON NAMED IN COLUMN DESIGNATION OF THE PERS				-	
				The second second		100000000000000000000000000000000000000		100000000		HOLES 1000				BURNES OF STREET	Messal coresis	PERCONA			AND PERSONS	
	Total			- Charles																\$1,316





Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
- 15	75 Western Bridge Over Canal		Number																	
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost						77													
	Structure's Vol. Demolished	The second secon																		
- 1	Rubble's Weight (exclude steel)												_							
	Truck's Capacity												1							
	Haulage																			
	Transportation Cost Non Steel Truck		100000				TO LOS						117					700		
	Transportation Cost Non Steel Drive							7.4												
	Disposal Cost Non Steel											1								
	Steel's Weight		TE 161 / TIM					2020						100						
	Truck's Capacity						10.00			1911										
	Haulage																			
	Transportation Cost Steel Truck													10010						
	Transportation Cost Steel Truck Drive						Property of							10 - N II 18		100				
	Disposal Cost Steel																			
	Subtotal		Carlotte State Control		SUBJEC							Constitution of	DOM: NO.	THE REAL PROPERTY.	100000000000000000000000000000000000000			CARL COLUMN	P. Commission	The same of
								-										-		
	Equipment 's Disposal Cost						700													
	Dismantling Cost							7-1-1-1												
	Equipment 's Vol. Demolished																			
	Loading Costs																			
	Transport Costs																			
	Disposal Costs												-							
200	Subtotal	E CONTROL OF STREET, S									Saltina									45000
1	Concrete Demolition	demo concrete, plain, 8" thick, avg reinforcing	0241 1617 2600	15.79	S.F.					1.350						S.F.		1.350	S.F.	21.31
	Demolition Cost	demo cast in place pile, 14"-18" end bearing	0241 1374 0700	11.15	L.F.	60				1,350						LF.		60	L.F.	669
	Demolition Cost	Framing demo, concrete, average reinforcing, girders, 14" x 16"	207141400	19.21	L.F.	60										LF.		60	L.F.	1.153
	Concrete's Vol. Demolished	Training define, contacte, decrage reinforcing, girders, 14 x to	20/14/400	19.21	L.F.	- 60										L.F.		00	L.F.	1,100
	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2122 1842 1850	0.99	C.Y.						37					C.Y.		37	C.Y.	37
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						37					C.Y.		37	C.Y.	145
	Disposal Costs	Trading, 201, no loading, 20 by durip trailer, 5 Mil (1, 1.7 lds/iii	3123 2318 1220	3.92	U. I.						31		-			U.T.	-	31	C.T.	145
	Subtotal		ESCHOOL SECTION	Name of Street,	SIDIS					S. Alexandra				9- X-500		NAME OF TAXABLE PARTY.	200		SECTION AND PROPERTY.	23,32
-	Concrete Demolition Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost				- 5															
	Transportation Cost																			
	Disposal Costs																			
1000	Subtotal				THE REAL	SECTION S	STATE OF THE PARTY	The state of	DESIGNATION OF THE PARTY OF THE		THE STATE OF THE S	Police In	A CONTRACTOR OF THE PARTY OF TH	STATE OF THE PARTY		STATE OF THE PARTY.	22000		BURNEY	
	Occasio Demolitica																	0.00		
	Concrete Demolition																			
	Demolition Cost													112 15 9						
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																	0.000		
	Disposal Costs																			
Charles and	Subtotal				1000						EDIAL SALES			A PROPERTY.					W/EUS	1102017





Ref.	Description 76 Process Duct	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	76 Process Duct		Number		-				-		-				_					
_	Deduct 50% no interior walls				-															
1		Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	1 E	2,267										LF	_	2,267	L.F.	2,74
	Structure's Vol. Demolished	escer saturing, maine sarriing, including prop, steer to 172 tillox	0241 1921 0020	1.21	L.F.	2,201						-				L.F.		2,201	L.F.	2,14
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity																			
П	Haulage																			
	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						252					C.Y.		252	C.Y.	24
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.						252					C.Y.		252	C.Y.	1,2
	Transportation Cost Steel Truck Drive		0120 2010 0000	4.01	0.1.						202					0.1.		202	0.1.	1,2
	Disposal Cost Steel																			
	Subtotal		Company of the Compan	AUPTONIA III	100000000000000000000000000000000000000	200000000000000000000000000000000000000			A CONTRACTOR		- Contract	ALC: NO SEC.		STANCE NO.	DOCUMENTS.			SUPERIOR STATE	400000000	4.2
				-			-			2000000	-	-						-		7,2
	Equipment 's Disposal Cost																			
	Dismantling Cost																			
	Equipment 's Vol. Demolished				1															
_	Loading Costs					-														
	Transport Costs																			
	Disposal Costs																			
18/41	Subtotal					110270120011				STATE OF THE PARTY	-		100500000000000000000000000000000000000	CONTRACTOR OF THE PARTY OF THE	CONTRACTOR OF THE PARTY OF	222000	100000000	DESCRIPTION OF THE PERSON OF T		
					-	200000000	-			-	-	-	-	-					-	
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished															_		79.3		
	Loading Cost																			
	Transportation Cost				+															
	Disposal Costs																			
100	Subtotal		Towns of a Control of the Control	I STATE OF THE STA		2011/03/03/03		Accres to the	100000000000000000000000000000000000000				THE RESERVE	CALL DE LA COLONIA DE LA COLON			Contraction of			1000000
							CONTRACTOR OF THE PARTY.			COLUMN TO SERVICE STATE OF THE PARTY OF THE	-			-	-	-			-	-
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
100	Subtotal					Name of Street	-			The state of the s				00102002	CONTRACTOR DESCRIPTION	1000000			No. of Concession,	2000
	0001010			Principle of the				Carlo San					-	-	-	-		Concession and	-	
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished				1															
	Loading Cost																			
	Transportation Cost				-											-				
_	Disposal Costs					-											-			
20	Subtotal					-	Designation of the last of the			Old Control of the last	-			Section 1	- Table -	2000				
	Outroid											100000000000000000000000000000000000000			100				P. L. Carlotte	
	Total																		-	\$4,





Ref.	Description 77 Cement Dist, Point to Silos	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls											14/25								
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	883								100		L.F.		883	L.F.	1,068
	Structure's Vol. Demolished						The same													
	Rubble's Weight (exclude steel)																			
	Truck's Capacity						TIPE T								ALC: NO					
	Haulage						Alexander -													
	Transportation Cost Non Steel Truck			111, 111								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		100						
	Transportation Cost Non Steel Drive		5(0)					The state of												
	Disposal Cost Non Steel						7/17													
	Steel's Weight										A July 18									
	Truck's Capacity															-				
	Haulage							18.15			0.00									
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						43	The state of the s				C.Y.		43	C.Y.	42
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.		111000				43			115		C.Y.	1997	43	C.Y.	205
	Transportation Cost Steel Truck Drive				1		(A 17 = 91)													
	Disposal Cost Steel																			
	Subtotal				The latest	COLUMN TO LAKE	and the second	Annual Control				Same Const	Managara				40.155.6.50	STATE OF THE PARTY OF		1,316
																				-,010
	Equipment 's Disposal Cost																			
	Dismantling Cost							100000						C		1110				
	Equipment 's Vol. Demolished																			
	Loading Costs																			
	Transport Costs																			
	Disposal Costs												-							
	Subtotal			CHILDREN ST	N CHARLES	-	E HOUSE CO.	SOURCE OF	415-25-20-20	CONTRACTOR OF	District Control	SCHOOL SECTION	CH5041511	Service Control	III THE PROPERTY.	SATELEY.	ETS.	BOTOSES	NAME OF TAXABLE	
	Concrete Demolition						-													
	Demolition Cost																			
	Concrete's Vol. Demolished																		200	
	Loading Cost																		ALC: NO	
	Transportation Cost																		3.5	
	Disposal Costs			35,0							-									
4	Subtotal			COLUMN TO SERVICE STREET		Charles and the	Company of the Compan	A STATE OF THE PARTY OF THE PAR		SECRETARIA SOLIO		SERVICE USES	Charles Street	CONTRACTOR OF THE PARTY.		-	STATE OF	E-STATE THE		
				-				-												
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost													DOM:						
	Transportation Cost					_														
	Disposal Costs											A STATE OF								
Video	Subtotal		NO CONTRACTOR OF THE	D. C. CORDER CO.			INTERNATION OF	On the second				Allen - Allen		Take Land	PARTIE NAME OF THE PARTIES.	and the latest			OR MINIST	ALC: NO.
				-				-			-									
10.0	Concrete Demolition																			
	Demolition Cost																			
-117	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost								-						1					
	Disposal Costs																			
10115	Subtotal					DESCRIPTION OF THE PERSON NAMED IN		Control of the	27555			THE REAL PROPERTY.		No. of Concession,	Charles and the same	120,590,500			CARD IN COLUMN	Car District
							No. of Concession, Name of Street, or other Persons, Name of Street, or other Persons, Name of Street, Name of	-			-			-	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	-				-
-	Total				-									-						\$1,31





Ref.	Description 100 Switch Gear #2	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls						To be a													
3		0.114	*****		-						-				-	-				-
3		Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.						5,616					C.F.		5,616	C.F.	1,741
	Structure's Vol. Demolished																			
_	Rubble's Weight (exclude steel)																			
	Truck's Capacity																	Y.		
_	Haulage																			
_	Transportation Cost Non Steel Truck						Santa A													
_	Transportation Cost Non Steel Drive																			
_	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity			17-1																
	Haulage																			
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel																			
10,01	Subtotal													MEDIAN.				September 1		1,74
	Equipment 's Disposal Cost																			
	Dismantling Cost													0						
	Equipment 's Vol. Demolished															-				
	Loading Costs																			
	Transport Costs																			
	Disposal Costs																			
	Subtotal		100000000000000000000000000000000000000	12-15-50				501055150		STEEN BY A				attended.				STORE STATE		
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	CV						13					C.Y.		13	C.Y.	790
	Demolition Cost	one arm, core, i to 24 unon, plant	See Note 2	00.73	0.1.						13					0.1.		13	0.1.	190
	Concrete's Vol. Demolished				_			-			_									
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2422 4642 4660	0.99	C.Y.			_			51					C.Y.		51	C.Y.	50
1	Transportation Cost	Hauling, off hwy haulers, 60 CY rear/bot dump, 1000' RT, 3.6 lds/hr	3123 1842 1830	1.67	C.Y.			-			51				_	C.Y.		51	C.Y.	85
_	Disposal Costs	Trading, of flwy fladiers, od o'r fearbot ddiffp, 1000 KT, 3:0 lds/fil	3123 2310 2130	1.07	U.1.			-	-		51			_	-	U.T.	_	51	C.T.	65
	Subtotal		CO-SECURITY OF STREET	-		THE STANS	DESCRIPTION OF THE PARTY OF THE	-		THE RESERVE	-	-	The second second	-		-				005
_	Gubiotal					Helical Calls and						100000000000000000000000000000000000000	-		No.	SERVING.	1000000			925
	Concrete Demolition																			
	Demolition Cost										1									
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost							_												
	Disposal Costs																			
45	Subtotal		Variety and the second			BATTURE S		Water State of the last of the							20000000				SERVICE OF	
					-					-	-				-	-	-	- CONTRACTOR	-	
	Concrete Demolition									. 1										
	Demolition Cost	The second secon													_					
	Concrete's Vol. Demolished				_					_										
	Loading Cost					-		-	_						1					
	Transportation Cost																			
	Disposal Costs							-								-				
	Subtotal						SHARMS			CAND MANE		20,000	2500000			1100000			HE HEAT	300.5502
													100							
1	Total			Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the	-	DI-10-10-10-10-10-10-10-10-10-10-10-10-10-				BOUND TO SE	Burney Comment	ACCUPATION OF	COMMUNICATION CO.	District Co.	San	Contraction of the last of the		Name of Street	Service Control	\$2,666

[|] Total | (1) 2007 RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT (3) 2008 RSMeans Building Construction Cost Data, 86th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.





Ref.	Description	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
	101 Crusher		Number																	
	Deduct 50% no interior walls									10000										
		0.1 #																		
1	Sructure's Demolition Cost	Steel cutting, torch cutting, 1" thick	0241 1927 0020	1.21	L.F.	209		- A EA								L.F.		209	L.F.	2
1	Sructure's Demolition Cost	Explosive/implosive dml, no disposal, conc bldg	0241 1615 0100	0.29	C.F.						42,012					C.F.		42,012	C.F.	12,
1	Sructure's Demolition Cost	150 ton cap., truck mounted crane	0154 3360 2760	3027	\$/day									1		\$/day		1	\$/day	3,
	Structure's Vol. Demolished													7						
	Rubble's Weight (exclude steel)																			
	Truck's Capacity								1			THE STATE OF								-
	Haulage	The second secon					-25		Transaction of	emiles and										
	Transportation Cost Non Steel Truck				1															
	Transportation Cost Non Steel Drive																			
1317	Disposal Cost Non Steel																			
	Steel's Weight									Air Till	100									
	Truck's Capacity		V Service Control																	
	Haulage						-													
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.					10000	12			Contract of		C.Y.		12	C.Y.	
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220		C.Y.						12					C.Y.		12	C.Y.	
	Transportation Cost Steel Truck Drive	and the state of t	O ILO ZO IO IZZO	0.02	0.1.						12					0.1.		12	0.1.	_
	Disposal Cost Steel				1															-
	Subtotal		S. R. C. S.	Section Section				-	-		-	The Sales of the S	-	-	-	and the same				45
	Dubtotui			District Co.	750000000000000000000000000000000000000							a language of the			Marie Section	1000000	100000000000000000000000000000000000000		and the Your	15,
	Equipment 's Disposal Cost				-															-
	Dismantling Cost				-															-
_																				-
-	Equipment 's Vol. Demolished																			_
	Loading Costs																			
	Transport Costs																			
	Disposal Costs																			
-	Subtotal												No. of the last		Marine III			SO KELLED		1000
	Concrete Demolition																			
	Demolition Cost								1				-							
	Concrete's Vol. Demolished												0-1	THE REAL PROPERTY.						
1	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						1,556					C.Y.		1,556	C.Y.	1.
1	Transportation Cost	Hauling, off hwy haulers, 60 CY rear/bot dump, 1000' RT, 3.6 lds/hr	3123 2318 2130	1.67	C.Y.						1,556					C.Y.		1,556	C.Y.	2.
	Disposal Costs										1,000		7	00 mm		-		1,000	-	-
100	Subtotal			E SALES REVO	A STATE OF THE PARTY OF	DON'T HAVE		NAMES OF STREET	CONTRACTOR OF STREET		VIEW STREET	Na Santas	100000000000000000000000000000000000000	ESS RELEASE	THE STREET	200000	BEAGAINS N	W-100000	St. 100.00	4.
										-									-	-
	Concrete Demolition																			
	Demolition Cost																			-
	Concrete's Vol. Demolished				_		10.11				_				_					_
	Loading Cost										_									-
	Transportation Cost																			-
	Disposal Costs					_									-					-
	Subtotal		Manager and State of	-	-						-	-	-		-	100000000000000000000000000000000000000			-	-
	Gubtotal				100000	DELINITE CA	DHE BUSK	C. Santa	THE OWNER OF THE OWNER.			Charles and the	- Balles 107	institute.	CONTRACTOR OF THE PARTY OF THE	10000000	0.000	MACRIE DE	10000	
	Concrete Demolition																			-
-	Demolition Cost																			-
_	Concrete's Vol. Demolished							-		11-2-3-1		1								-
	Loading Cost																			
	Transportation Cost					in the						-								
	Disposal Costs																			
100	Subtotal				Dales .				100000000000000000000000000000000000000		The same				The state of			Consults.	ILLS ()-1	3300
												1								
THE REAL PROPERTY.	Total		TOTAL STREET,	Market Street	N ACCOUNTS		Contract of the last	ALCOHOLD STREET	HILL SHOWING THE		ENCHOLOGICAL DE	STATE OF THE PARTY	NAME OF TAXABLE PARTY.		Diskuster Salter		BUILDING STREET	Market Market	Barrier Street	\$1





Ref.	Description 102 Lunch Room	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls																	P1 = 35 38		
3	Sructure's Demolition Cost	Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.						4,410			0		C.F.		4,410	C.F.	1,367
	Structure's Vol. Demolished										P							1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
	Rubble's Weight (exclude steel)																			
	Truck's Capacity													market 2.						
	Haulage			2																
	Transportation Cost Non Steel Truck																	-71		
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel														No.					
	Steel's Weight						A Paris			2000										
	Truck's Capacity														(E 19 / 17)					
	Haulage		FE TO THE PARTY												COLUMN TO SERVICE					
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive										- 24-				1000					
	Disposal Cost Steel		77777										100 m. T							
	Subtotal		CONTRACTOR OF THE PARTY OF THE		4/100				SCHOOL SC	-	10000000				No. III SUCIO		SERVICE STATE			1,367
						-								-		-		C POST SHALL SHOW	0.0000000000000000000000000000000000000	1,507
	Equipment 's Disposal Cost																			
	Dismantling Cost																			
	Equipment 's Vol. Demolished																			
	Loading Costs																	_		
	Transport Costs				-									_						
	Disposal Costs																			
3000	Subtotal			CHI COLUMN		THE RESERVE OF THE PERSON NAMED IN														
						COLUMN TO SERVICE			A STATE OF THE PARTY OF			1225 HISCORY						A Part Comment		1000000
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.											0.11				
	Demolition Cost	and ann, cond, 7 to 24 thick, plant	See Note 2	00.75	C.T.						14					C.Y.		14	C.Y.	851
	Concrete's Vol. Demolished														COST, N. P.					
	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	2422 4042 4050	0.00	0.1/						- 10							-		-
	Transportation Cost	Hauling, off hwy haulers, 60 CY rear/bot dump, 1000' RT, 3.6 lds/hr	3123 2318 2130	0.99	C.Y.						48					C.Y.		48	C.Y.	48
	Disposal Costs	Trading, on they hadrers, 50 CT rear/bot dump, 1000 R1, 3.5 lds/nr	3123 2318 2130	1.67	C.Y.						48					C.Y.		48	C.Y.	80
	Subtotal																			
	Oubtotal			Capacity.	Selection.								100 100000	Service Services	Carlo and the	C (1)	10000			978
_	Concrete Demolition											The state of the state of								
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost					4.10							4000							
_	Transportation Cost													HE P. I						
_																				
	Disposal Costs Subtotal																			
	Subtotal			Sea of the		CONTRACTOR OF						(Concession)				1000	Station.	The second		A REAL PROPERTY.
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished			-														-		
	Loading Cost																			
	Transportation Cost																			
												1								
	Disposal Costs																			
	Disposal Costs Subtotal			AND DESCRIPTION OF THE PARTY OF			THE RESERVE	Name and Address of the Owner, where		A COLUMN TO SERVICE AND ADDRESS OF THE PARTY				NAME OF TAXABLE PARTY.	-			-	-	-
							1502738		1.50		2.50									

(1) 2007 RSMeans Heavy Construction Cost Data, 21st ed
(2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT
(3) 2008 RSMeans Building Construction Cost Data, 66th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.





Ref.	Description 103 Pump House	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
												1								
	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	2	-		1000						100	L.F.		2	L.F.	2
	Structure's Vol. Demolished														100					
-	Rubble's Weight (exclude steel)																			
100	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity																			
	Haulage				+		70.0													
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						2					C.Y.		2	C.Y.	2
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 3 MI RT, 2.1 lds/hr	3123 2318 0150	9.60	C.Y.						2					C.Y.		2	C.Y.	19
	Transportation Cost Steel Truck Drive	The state of the s	0120 2010 0100	3.00	0.1.											0.1.			U. I.	13
	Disposal Cost Steel									100				100						
A. II	Subtotal		CONTRACTOR OF THE PARTY OF THE		1	(Carrier 1970)						Company Control			Part of the last o		0.000	Section 218	0.000	24
				The Parties	-	-								-	-	-	-			24
	Equipment 's Disposal Cost																			
	Dismantling Cost							_							100000					
	Equipment 's Vol. Demolished				-															
	Loading Costs				+						-									
	Transport Costs				+						_									
	Disposal Costs				-															
	Subtotal				100000			0.000	ELECTION			10000000	1922.913				VALUE			
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						1.6					C.Y.		1.6	C.Y.	97
	Demolition Cost			-												0.11		1.0	0.11	
	Concrete's Vol. Demolished																			
1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.		9-6-1-1				1.6					C.Y.		1.6	C.Y.	2
1	Transportation Cost	Hauling, off hwy haulers, 60 CY rear/bot dump, 1000' RT, 3.6 lds/hr	3123 2318 2130	1.67	C.Y.						1.6		710	7-15 I II II II		C.Y.		1.6	C.Y.	3
	Disposal Costs				-						1.0					0.1,		1.0	0.1.	
	Subtotal				10000			245 25 16	P25 (5)		10000					district			0.0563	101
	Concrete Demolition																			
	Demolition Cost				+									-						
	Concrete's Vol. Demolished				-									-						
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs				+						_									
100	Subtotal		Company of the same of the sam	NAME OF TAXABLE PARTY.	1000000000	-	STATE OF THE PARTY	Section 201	-	Service Control	-	-	OR THE PERSON	SHOWING STATE	RESIDENCE OF THE PARTY OF THE P	102201000	Market St.			-
					100000000000000000000000000000000000000		No. of the last of						A STATE OF THE PARTY OF	-		100000000				State of the last
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished							1000				560	10,150							
	Loading Cost																			
	Transportation Cost							19.85					-							
	Disposal Costs	A II A LONG TO THE RESERVE TO THE RE												Total I						
100.00	Subtotal				2020		Col Stell							ESTATE OF	Sec. Sec.		Market Street			SERVIN
				701										Kar II.						
	Total		MINTERNATION OF THE PARTY OF TH		THE RESERVE OF THE PERSON NAMED IN	THE RESIDENCE			Total Control	E 100 X 100	DESCRIPTION OF THE PERSON OF T	PARTY TO SERVICE OF	SECURIOR SEC	SOME SHOW	THE SHAPE OF STREET	THE PARTY NAMED IN	HIND IN			\$125

(1) 2007 RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT

1			Reference Number	Cost				1163							1		Factor			Cost
1			Hamber																	
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost	Steel cutting, torch cutting, 1" thick	0241 1927 0020	1.21	L.F.	79										L.F.		79	L.F.	96
	Structure's Vol. Demolished			1.21		,,,												10		
	Rubble's Weight (exclude steel)																			
	Truck's Capacity										TEN TO	ed alles de la		77						
	Haulage										The same of the		-		1					1
	Transportation Cost Non Steel Truck								-							9.50				
	Transportation Cost Non Steel Drive			el .											- 100					
	Disposal Cost Non Steel							7 2 2					5 5 5						MAN	
	Steel's Weight										-3101417300	-								
	Truck's Capacity																			
	Haulage										5 10 10 20									
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.					0.00	2	The same of	1			C.Y.		2	C.Y.	2
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 3 MI RT, 2.1 lds/hr	3123 2318 0150	9.60	C.Y.						2					CY.		2	C.Y.	19
	Transportation Cost Steel Truck Drive		1012	5.00	1														0.1.	10
1	Disposal Cost Steel										-			100000000000000000000000000000000000000						
200	Subtotal				10000	FROM THE STREET	CASTA SIGN	(0.00 T 1.00 T				(State of the	Surface Surfac		DESCRIPTION OF		and the same			117
							-													
	Equipment 's Disposal Cost																			
	Dismantling Cost				_															
	Equipment 's Vol. Demolished																			
	Loading Costs																			
-	Transport Costs																			
	Disposal Costs																			
	Subtotal							Market Co.						TO THE		10 mm/s				
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						4					C.Y.		4	C.Y.	243
	Demolition Cost	and anny action in the contract of the contrac	000 14010 2	00.70	U.1.						7					0.1.		4	U.1.	240
	Concrete's Voi. Demolished																			
	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						4					C.Y.		4	C.Y.	4
	Transportation Cost	Hauling, off hwy haulers, 60 CY rear/bot dump, 1000' RT, 3.6 lds/hr	3123 2318 2130	1.67	C.Y.						4					C.Y.		4	C.Y.	7
	Disposal Costs	Trading, on the inducts, ob or realisate camp, 1000 fc1, 5.0 fashii	3123 2310 2130	1.07	U. I.						4					U.T.		4	U.T.	-
	Subtotal			Division of				Colores Services	55950	() A SEC. (1)	essing.	THE PROPERTY.	DELEVER	E DE SE			Phases	VAN DES	NAME OF	254
	Concrete Demolition																			
	Demolition Cost				-										-					
	Concrete's Vol. Demolished				-					10-1										
	Loading Cost				-															
-	Transportation Cost				-										-					
	Disposal Costs				-															
	Subtotal															-				
-	Subtotal									Mary State of the		STATE OF THE PARTY OF		Contract of the Contract of th			200200		SON SIN	
-	Concrete Demolition																			
	Demolition Cost				-															
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
												-							-	
	Disposal Costs																			
	Subtotal				5000			R. Section	150000000000000000000000000000000000000	British all	ENGINEER PROPERTY.	TO SECOND	THE REAL PROPERTY.	82 12 N	THE COMMENT	0.00	Dispers-		1000	10000
_	Total																			\$370

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	105 Diesel Fuel Tank		Number								-									
	Deduct 50% no interior walls				-															
	Sructure's Demolition Cost														_					
	Structure's Vol. Demolished																			
	Rubble's Weight (exclude steel)				-				-											
	Truck's Capacity				-	_														
	Haulage				_										_		-			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive				-											-				-
	Disposal Cost Non Steel																			
	Steel's Weight																			_
	Truck's Capacity																			
	Haulage					-											_			
	Transportation Cost Steel Truck				-												_			
	Transportation Cost Steel Truck Drive				-	_					-				-					
	Disposal Cost Steel				-						-						_			-
201200	Subtotal			British College				-		-	100000000000000000000000000000000000000			- National Control	CONTRACTOR OF STREET	TOTAL SECTION AND ADDRESS OF THE PARTY.	-	-	THE RESERVE	
	Captotal			MINISTER OF STREET	Europain .									-		70000000		100000000000000000000000000000000000000		or Giberoon
	Equipment 's Disposal Cost																			
1	Dismantling Cost	Removal of ugnd stor tk, 9000gal to 12,000gal tank	0265 1030 1029	1155	Ea.		-								1	Ea.		1	Ea.	1,155
	Equipment 's Vol. Demolished		0200 1000 1020	1100	wu.										-	L.O.		-	Lo.	1,100
	Loading Costs																			
1	Transport Costs	Removal of ugnd stor tk, haul to certified salv dump, 9000gal-12000gal tank	0265 1030 1029	1155	Ea.										1	Ea.		1	Ea.	1,155
	Disposal Costs	The state of the s	0200 1000 1020	1100	La.										-	La.		-	La.	1,100
	Subtotal					CONTRACTOR OF THE PARTY OF THE			ETAX CONTE		The State of the Lot	SESSESSESSESSES	BEST VINE	SECONOMINA DE		1000			STATE OF THE	2,310
																				2,010
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						4					C.Y.		4	C.Y.	243
	Demolition Cost							-												
	Concrete's Vol. Demolished																			
	Loading Cost	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						4	A Paris			-	C.Y.		4	C.Y.	4
1	Transportation Cost	Hauling, off hwy haulers, 60 CY rear/bot dump, 1000' RT, 3.6 lds/hr	3123 2318 2130	1.67	C.Y.						4		100			C.Y.		4	C.Y.	7
	Disposal Costs				Domination of															
	Subtotal				C 18/25	ELECTION IN		10 mm 10 mm								WELL S	The same of			254
											MATERIA S									
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished						10													
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
	Subtotal			0.000		CREE				W. S. S.	Mark The San	ASSEMBLE OF		12000000		The same				
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost Disposal Costs										1000									
-	Subtotal																			
	Subrora							The Carlo			and the same of			The State of the S		1000				
100000	Tabel																			
	Total		THE PARTY OF THE PARTY OF THE	Marie San Control	A SECTION	With the second second		PARTICIPATE AND A STATE OF THE PARTIES AND A STA	THE RESERVE OF THE PARTY OF THE		CAN ELLOWO TO	TO HAT DE	BOUNDED HOLD	DOMESTIC OF THE PARTY OF	100000000000000000000000000000000000000		STREET, ST.	THE RESERVED AND	Table 1	\$2.56

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
	100 0 111 00101		Normber						-		_	_		_					-	
	Deduct 50% no interior walls					-														
1	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	257										LE		257	L.F.	311
	Structure's Vol. Demolished	steer eating, right burning, morading prop, steer to 172 tilled	0241 1921 0020	1.21		201										-		201		311
	Rubble's Weight (exclude steel)				_															
	Truck's Capacity				+															
	Haulage																		$\overline{}$	
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive														1					
	Disposal Cost Non Steel																	11 10 10 10		
	Steel's Weight																			
	Truck's Capacity																			
	Haulage																	11 F10 F1		
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						15					C.Y.		15	C.Y.	1
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 2 MI RT, 2.6 lds/hr	3123 2318 0100	7.70	C.Y.						15					C.Y.		15	C.Y.	11
	Transportation Cost Steel Truck Drive			71.70							- 10					-		- 10	0.11	
	Disposal Cost Steel																	THE V		
	Subtotal					F-200-170-150				CONTRACTOR S	-			COLUMN TO	The second	Carried State	E STEEL SE	Marine Marine	100000000000000000000000000000000000000	44
													-							-
	Equipment 's Disposal Cost																			
	Dismantling Cost				_															
	Equipment 's Vol. Demolished				+															
	Loading Costs																			
	Transport Costs		150000000000000000000000000000000000000													100		1111		
	Disposal Costs																			
	Subtotal					TO BUSINESS	March 191	MESSAGE IN				2000								485
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						12			-		C.Y.		12	C.Y.	74
	Demolition Cost			- 1																
	Concrete's Vol. Demolished								-											
1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						12					C.Y.		12	C.Y.	1:
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						12			0.00	100	C.Y.		12	C.Y.	4
	Disposal Costs																			
	Subtotal				6.50	No.	ON MARKETON IN	DEC 10									l Common of the			8
	Concrete Demolition						100				The Difference of the Control of the						-			
	Demolition Cost																			
	Concrete's Vol. Demolished		510													7.00	Trans.			
	Loading Cost																			
	Transportation Cost													-						
	Disposal Costs		Company of the compan																	
108	Subtotal				A NAME OF THE	0.535.20	No.	E (e dans			THE STATE	Mesies.				79010-25	100000		200	100
	Concrete Demolition																			
	Demolition Cost													1						
	Concrete's Vol. Demolished																			
	Loading Cost			The state of the s							-	1 1 1 1 1 1 1								
	Transportation Cost																			
	Disposal Costs																			
400	Subtotal			-	000000	Na Str	TANK TANK	PAY COLO					92000	DAY CONT		1000				100
_																				-
100	Total			THE RIGHT	1000000	Contract of the last of the la	CHARLES OF BUILDING	A STATE OF THE PARTY OF THE PAR	TWO ISSUED IN	STATE OF THE PARTY	DESCRIPTION OF THE PERSON NAMED IN	SELECTION OF	THE SHIP OF THE	STREET, SALE	AND DESCRIPTION OF THE PERSON	10000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DEHEAL OF ALL	AND DESCRIPTION OF	\$1,2

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT



Ref.	Description 107 Switch Gear #3	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
											2 -		U CZ (S)	2.27						
	Deduct 50% no interior walls							- 11			ame de									
3	Sructure's Demolition Cost	Building dml, no disposal, Mixed types bldg	0241 1613 0100	0.31	C.F.						5,200					C.F.		5,200	C.F.	1,61
	Structure's Vol. Demolished																			
	Rubble's Weight (exclude steel)		the Constitution			252.1														
	Truck's Capacity																			
	Haulage														lian -					
	Transportation Cost Non Steel Truck						F . 180													
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel																			
	Steel's Weight						HO CHILL			0.200	275		10000							
	Truck's Capacity											100								
	Haulage										10.000									
	Transportation Cost Steel Truck									T. 12/2		75 11 15						100000		
	Transportation Cost Steel Truck Drive														The second second					
	Disposal Cost Steel																	0.00		10
No.	Subtotal	THE RESERVE OF THE PARTY OF THE		H17355151			baller age	CONTRACT.		RESIDENCE.			No. of Lot of Lot	United States	Berthall Co.		Name of the	CONTRACTOR OF THE PARTY OF THE	100000	1,61
				-																1,01
	Equipment 's Disposal Cost																			
	Dismantling Cost									-										
	Equipment 's Vol. Demolished																			
	Loading Costs																			
	Transport Costs					_			_								-			
	Disposal Costs																	-	$\overline{}$	
SHATS	Subtotal					-	-		-	F100 100 100 100 100 100 100 100 100 100			-	W-10-10-10-10-10-10-10-10-10-10-10-10-10-		PARTIE PROPERTY.				
	Gubtotal		NAME OF TAXABLE PARTY.		THE SALES	100000000000000000000000000000000000000	Sharks OZ G			HERDESIES.	OCCUPANTION.	MEDICAL PROPERTY.	EXPERIMENTAL PROPERTY.	1022101922	DENIE DE	ENHANCE.	10000000		Charles Street	SEPARATE AND
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						10				-	C.Y.		10	C.Y.	608
_	Demolition Cost	One diffi, conc, 7 to 24 thek, plain	See Note 2	00.75	C.T.				-		10					U.T.		10	C.Y.	DUB
	Concrete's Vol. Demolished																			
4	Loading Cost	Excavating, bulk bank measure, FE loader, whilmtd, 5 CY cap = 185 CY/hr	2400 4040 4050	0.00	0.11						- 10					01/	_	- 10	-	
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 3 MI RT, 1.7 Ids/hr	3123 1642 1650	0.99	C.Y.						43			The state of		C.Y.		43	C.Y.	43
_	Disposal Costs	mauling, LCT, no loading, 20 c.y dump trailer, 3 Mi R1, 1.7 lds/hr	3123 2318 1220	3.92	C.Y.						43					C.Y.		43	C.Y.	169
Lancon Co.																				
	Subtotal				150000	Contract.	er-sulmism.			Contract to			LASS THE					Temporal Control	SEE SE	819
	0 10 111																			
_	Concrete Demolition																			
	Demolition Cost													The same of						
	Concrete's Vol. Demolished			1420																
_	Loading Cost															E				
	Transportation Cost																			
	Disposal Costs											100		0 3						
45/6	Subtotal				The last	Victorian)		2,125,17				ESSENCE OF	DESCRIPTION OF THE PARTY OF THE		SHEW	1983 h. 181	100000	DESCRIPTION OF THE PARTY OF THE		TO BE WELL
	Concrete Demolition					34 34												-		
	Demolition Cost					1 1 1 1							770-7		112					
	Concrete's Vol. Demolished															E.				
	Loading Cost					16-1 E.S.														
	Transportation Cost										This or						ne e			
	Disposal Costs						MEXICAL I		2000						The Care					
Page?	Subtotal			SCHOOL STATE	100000			A CONTRACTOR					TO SERVED ST		100 L	The same	AT SALES		100000	THE REAL PROPERTY.
							-								100	-				
400	Total		STATE OF THE PARTY			THE REAL PROPERTY.				West and the same		Daniel Colonia				CONTRACTOR OF STREET				\$2.43

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT (3) 2008 RSMeans Building Construction Cost Data, 66th ed Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.





Ref.	Description 108 B-8 Overland Belt	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls																			
1	Sructure's Demolition Cost	Obert a War dank a War William										17								
_	Structure's Vol. Demolished	Steel cutting, torch cutting, 1" thick	0241 1927 0020	1.21	L.F.	2,082										L.F.		2,082	L.F.	2,519
_																				
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																	100		
	Transportation Cost Non Steel Drive								100											
	Disposal Cost Non Steel						-											Ting S		
	Steel's Weight			The State of the S														Cold Edit		
	Truck's Capacity																			
	Haulage															5				
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 3 CY cap = 140 CY/hr	3123 1642 1601	0.91	C.Y.			72.7	1000000	1 DIS	377					C.Y.		377	C.Y.	343
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 3 MI RT, 2.1 lds/hr	3123 2318 0150	9.60	C.Y.					2 1 2 3	377			7 160		C.Y.		377	C.Y.	3,619
	Transportation Cost Steel Truck Drive			-100																5,010
	Disposal Cost Steel																			
	Subtotal							70.00				3000	100000				William .			6,481
	Equipment 's Disposal Cost																			
1	Dismantling Cost	Circular saw rental	0154 3340 6100	4.60	\$/day									5		S/day		5	\$/day	23
_	Equipment 's Vol. Demolished	Girdala Gariana	0134 3340 0100	4.00	\$/Uay									3		Siday	-	3	T/Uay	23
4	Loading Costs	Excavating, bulk bank measure, FE loader, whi mtd, 3 CY cap = 140 CY/hr	2402 4042 4004	0.04	0.1/											0.1/	-		0.11	
	Transport Costs	Hauling, LCY, no loading, 16.5 c.y dump trailer, 20 mi RT, .4 lds/hr	3123 2318 1130	0.91	C.Y.						50					C.Y.	_	50	C.Y.	46
1		Highway hauling beyond 20 miles, per loaded mile, minimum		15.80	C.Y.						50						_	50	C.Y.	790
1			3123 2318 4700	1.32	Mile	66										Mile	_	66	Mile	87
	Disposal Costs Subtotal	Dump charges, typical urban city, fees only, bldg constr materials	0241 1919 0100	90.00	Ton	NAME OF TAXABLE PARTY.		Edward St. Co.		Block Ballon	-	29	TO SHEET OF SHEET	BIS A Lore		Ton		29	Ton	2,580 3,526
																				0,020
	Concrete Demolition Demolition Cost																			
_																				
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs											A. C.						OF STREET		
	Subtotal	GI BET BE KIND BET			S CENTRAL			W 1/2 1/2					100000			to the	9130 51			
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished						_													
	Loading Cost																			
	Transportation Cost						_													
	Disposal Costs			-								-								
0.000	Subtotal									-						-				
	Subtotal				10000000										No. of Contract of		STEELS LAND	Carlo Maria		1000000
	Concrete Demolition										200									
	Demolition Cost											de la company			and the same of					
	Concrete's Vol. Demolished											100		1071						
	Loading Cost												10.91							
	Transportation Cost											THE RE								
	Disposal Costs						_													
	Subtotal			100000000	Same and			Ref 22-30	Sept. 100	28 8 10 18	200 E	Section 2	Marie Sales	N. S.	ENGE SE	ALCOHOL:	E COLUMN			name an
	Total			THE PARTY OF			-	THE SECTION	Property and the	Children Person		of the second	William Control		A STATE OF THE PARTY OF THE PAR	SALES AND ADDRESS OF THE PARTY	10000	ALEXANDER STATE	Control of the last	\$10,00

Ref.	Description	Materials	Means Reference	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Co
-	109 Hopper		Number																	-
	Deduct 50% no interior walls				-															
	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	123										L.F.		123	L.F.	14
	Structure's Vol. Demolished	stoor cutting, hard burning, including prop, stoor to 112 tillox	0241 1327 0020	1.21	L.F.	123										L.F.		123	L.F.	14
	Rubble's Weight (exclude steel)				-															-
	Truck's Capacity				_														_	-
	Haulage				-															-
	Transportation Cost Non Steel Truck				_															-
	Transportation Cost Non Steel Drive				_											_				-
	Disposal Cost Non Steel				_															
	Steel's Weight				-							_		-						-
	Truck's Capacity										501									-
	Haulage																			-
	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	2422 4642 4650	0.99	C.Y.			Dall			3					C.Y.			0.11	
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 2 MI RT, 2.6 lds/hr	3123 2318 0100	7.70										-				3	C.Y.	
-	Transportation Cost Steel Truck Drive	Flading, CCT, No loading, 6 C.y dump trock, 2 Mi RT, 2.6 lds/iii	3123 2318 0100	7.70	C.Y.						3					C.Y.		3	C.Y.	
	Disposal Cost Steel																	Secretary of		-
	Subtotal																			-
-	Gubtotal						No. of Contract of	EVER A MARKET	HE SHARE		SERVICE STREET		PANERSIES	STATE OF THE PARTY		100	2000000			1
	Equipment 's Disposal Cost				-															-
	Dismantling Cost										10.52									-
	Equipment 's Vol. Demolished									-										-
	Loading Costs																			-
	Transport Costs																_			-
	Disposal Costs									169										-
1000	Subtotal							-												
	Cubiotal		COMPANY SHAPE		ASSESSED BY	State Gentle			Charles and the second			Contract of the Contract of th	ASSOCIATION AND ADDRESS OF THE PARTY OF THE	STATE AND DESCRIPTION OF THE PERSON OF THE P	Market and	I HAVE TO		DOM:	22.75	1000
	Concrete Demolition																			-
	Demolition Cost																			-
	Concrete's Vol. Demolished																			-
	Loading Cost																			-
	Transportation Cost				_													0.01		
-	Disposal Costs				_															-
	Subtotal			-																
-	Subtotal			REMARKS N	1000000	Service St.			BAR SANS	STATE OF THE STATE OF					Historian.	Mary St.	HER WE			
-	Concrete Demolition							Carlotte Co.												-
	Demolition Cost																			
	Concrete's Vol. Demolished																			-
	Loading Cost								100						1000					-
	Transportation Cost																			-
	Disposal Costs																			
	Subtotal																			
5966	Subtotal					A CONTRACTOR	A PARTY										THE PARTY	100	District Co.	
-	Canada Danalitian									1915										
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost												Land Barrier							
	Disposal Costs			Town Tear							100		1 1 1 1 1 1 1 1							
	Subtotal		A PORT OF THE PROPERTY OF	BACKER.	ESCHOOL SERVICE	THE CALLS						STELLINE:	HAT DAY SEE		ATTO ENGLISH		THE SEAL	STATE		State of



Ref.	Description 110 Transfer Tower	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cos
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost	Steel cutting, hand burning, including prep, steel to 1/2" thick	0241 1927 0020	1.21	L.F.	240										L.F.		240	L.F.	290
	Structure's Vol. Demolished													19.738						
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																	Alle De		
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive														9/4/					
	Disposal Cost Non Steel						1									-				
	Steel's Weight							0.34										Name of the last		
	Truck's Capacity			19.														201		
	Haulage																			
	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						995					C.Y.		995	C.Y.	98
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 2 MI RT, 2.6 lds/hr	3123 2318 0100	7.70	C.Y.		1000				995					C.Y.		995	C.Y.	7.6
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel												7							
1.2	Subtotal					OF STREET			S DOMEST			No.	0.51244.5				10000			8,8
	Equipment 's Disposal Cost																	-		
	Dismantling Cost																			
	Equipment 's Vol. Demolished			200																
	Loading Costs																			
	Transport Costs												and the state of							
	Disposal Costs																			
	Subtotal														Colonia September 1					
	Concrete Demolition																			
	Demolition Cost				-						_									
	Concrete's Vol. Demolished			_	-				_		-	-			-		_		_	_
	Loading Cost																			-
-	Transportation Cost				-	_													_	
_	Disposal Costs															-				
	Subtotal					CERTIFICATION AND ADDRESS OF THE PERSON AND		200000000000000000000000000000000000000									-			-
				SCHOOL STATE											CONTRACTOR OF THE PARTY OF THE					-
	Concrete Demolition			diam'r.								A CONTRACT								
	Demolition Cost														0.00					
	Concrete's Vol. Demolished									No.										
	Loading Cost																			
	Transportation Cost		910																211	
	Disposal Costs																			11.7
200	Subtotal	The state of the s				19,319,53	Part of the same					Maria de las		777			10000		No. of Contract of	
	Concrete Demolition																			
	Demolition Cost					_					-					-				-
	Concrete's Vol. Demolished								-		-								-	-
	Loading Cost							-			-								-	
	Transportation Cost																		-	-
											-									
1011	Disposal Costs Subtotal																			
2000	Subtotal		1000 NO 100 100 NO		Description of	(KARIES)	EUROS	100000	HE TO SERVE	ALUE COL	MATERIAL SECTION			ETTAGE SET	A COLUMN TO A COLU		100000	Maria De	122 125	100
	Total	THE RESIDENCE OF STREET, AND ASSOCIATED THE PROPERTY OF THE PR			10000000	THE REAL PROPERTY.	CONTRACTOR OF THE PARTY OF THE	CONTRACTOR OF THE PARTY OF THE		THE REAL PROPERTY.		DESCRIPTION OF THE PERSON OF T	No. of Contrast of	CONTRACTOR OF THE PARTY OF THE	SOCIOL SECUL	1000000000	No.		-	\$8





Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	111 Stacker Reclaimer		Number																	
	Deduct 50% no interior walls									100										
4	Sructure's Demolition Cost	Charles Mine Assach as Mine 48 Mine)			-															
-	Structure's Vol. Demolished	Steel cutting, torch cutting, 1" thick	0241 1927 0020	1.21	L.F.	3,202		-								L.F.		3,202	L.F.	3,874
	Rubble's Weight (exclude steel)																			-
	Truck's Capacity																			
	Haulage							_												
	Transportation Cost Non Steel Truck				-						-									
	Transportation Cost Non Steel Drive							-							-					
	Disposal Cost Non Steel							-												
	Steel's Weight				-					-					-		-			
	Truck's Capacity										_				-					
	Haulage			_	-							-			-					
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 3 CY cap = 140 CY/hr	2402 4640 4664	0.91	0.11						1,500					0.1/	-	4.500	0.11	
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 3 MI RT, 2.1 lds/hr	3123 2318 0150	9.60	C.Y.											C.Y.	-	1,500	C.Y.	1,365
	Transportation Cost Steel Truck Drive	Hading, ECT, no loading, 6 c.y dump truck, 5 km RT, 2.1 lds/m	3123 2318 0150	9,50	C. Y.				_		1,500				-	C.Y.		1,500	C.Y.	14,400
	Disposal Cost Steel					_				_	-	_								
	Subtotal			-						To Allendaria				-						10.000
-011211	Gubiotal			Mark Strains						The state of the s					DESCRIPTION OF		100000			19,639
	Equipment 's Disposal Cost										-									
9	Dismantling Cost	Circular saw rental	0154 3340 6100	4.60	014			_						-		A11		-	011	
	Equipment 's Vol. Demolished	Circular saw rental	0154 3340 6100	4.00	\$/day						_			5	-	\$/day		5	\$/day	23
1	Loading Costs	Excavating, bulk bank measure, FE loader, whi mtd, 3 CY cap = 140 CY/hr	2402 4040 4004	2.04	0.16											0.11	-			
1		Hauling, LCY, no loading, 16.5 c.y dump trailer, 20 mi RT, .4 lds/hr		0.91	C.Y.						88				-	C.Y.	-	88	C.Y.	80
1	Additional Transport Costs	Highway hauling beyond 20 miles, per loaded mile, minimum	3123 2318 1130	15.80	C.Y.	100					88					C.Y.		88	C.Y.	1,390
1	Disposal Costs	Dump charges, typical urban city, fees only, bldg constr materials	3123 2318 4700	1.32	Mile	132				7						Mile	-	132	Mile	174
1		Ripping, trap rock, very hard, 460 HP dozer, adverse conditions	0241 1919 0100	90.00	Ton							40			-	Ton	_	40	Ton	3,600
DE ST	Subtotal	Ripping, trap rock, very hard, 460 HP dozer, adverse conditions	3123 1632 2100	8.30	C.Y.		MARKET THE PARK			1/21/2014	11,051				-	C.Y.	10000000	11,051	C.Y.	91,723 96,991
								-		Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whic										30,331
	Concrete Demolition											re and								
	Demolition Cost									M PINC										
	Concrete's Vol. Demolished													Colored By the						
	Loading Cost										-		of the second						-	
	Transportation Cost							-												
	Disposal Costs					-		1000				-		le de la la		A HAZ				
	Subtotal			Section 1						S	P. C. S. L. S.					-5000A	STATE OF THE PARTY			
										EX.										
	Concrete Demolition												- 4							
	Demolition Cost		V										-							
	Concrete's Vol. Demolished										1000							5.00		
	Loading Cost													State of						
	Transportation Cost		LA STANLES STANLES																	
	Disposal Costs															-				
	Subtotal						PERMIT	CAMBO II			Sales and					1000000				COLUMN TO SERVICE
	Concrete Demolition										1000							7		
	Demolition Cost				-															
_	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost										-	1000								
	Disposal Costs																			
	Subtotal																			
ON THE REAL PROPERTY.	Subiotal			Mark Market	A STATE OF THE PARTY OF	-	Aleman St.				ASSESSED FOR	The Tribbana		Barriero		and the same				Contract of the
	Total																			
10000	Tiolai				B LOCKER		20.00		18/1/85	The state of	100000000000000000000000000000000000000			The state of the s		The state of		A E COMME		\$116,630





Ref.	Description 112 Cap Magazine	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls											(50)								
	Sructure's Demolition Cost																			
	Structure's Vol. Demolished												- SOL	No.						
	Rubble's Weight (exclude steel)															100				
	Truck's Capacity						-													
	Haulage											- 300								
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive											-20 1 1 4 9								
	Disposal Cost Non Steel					/							8 11	-			All			
	Steel's Weight																			
	Truck's Capacity				-															_
	Haulage				_															_
	Transportation Cost Steel Truck																			_
ZI.	Transportation Cost Steel Truck Drive																			-
	Disposal Cost Steel			_								-			-					-
	Subtotal			*************			-			-				-			-			
	Subtotal						1000		SHITS !!	SULMON AND ADDRESS.	SE PERSON	THE STATE OF THE S				The same	BELLEVIN		100	
	F																			
	Equipment 's Disposal Cost												Send Residence							
	Dismantling Cost																			
	Equipment 's Vol. Demolished																			
1	Loading Costs	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						2					C.Y.		2	C.Y.	2
	Transport Costs	Hauling, LCY, no loading, 6 c.y dump truck, 3 MI RT, 2.1 lds/hr	3123 2318 0150	9.60	C.Y.					and the same	2				. 2	C.Y.		2	C.Y.	19
	Disposal Costs						5.750			ep alley a										
	Subtotal			(Teta) has been	100000000000000000000000000000000000000	0.000		Carlotte State	A STATE OF THE STA		Hasenille.	Control of the Land			THE REAL PROPERTY.	VERILE III	SURGERIA	E621E-155	THE PARTY.	21
	Concrete Demolition												1000	100						
	Demolition Cost				-									100						
	Concrete's Vol. Demolished				_												_			_
	Loading Cost				\vdash															_
	Transportation Cost				+								21/1							
	Disposal Costs				$\overline{}$												_			
	Subtotal																			
- Y/	Subtotal		CANAL STATE OF THE										15 19 1 X C						975517	Service of the
	0																	100		
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished												1	le il il						
	Loading Cost					300						Line of			2 - 1 - 6					
	Transportation Cost														1 - 1 - 2					
	Disposal Costs						9574					Herry end			- 1111			1127		
	Subtotal					EARL STATE						1570 Ball out	Station in		STATE OF THE PARTY		Marie Par	COURSE OF	No. of Contract of	ELECTION OF
														100						
	Concrete Demolition										* SUBJECT									
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																			
																	_			
	Transportation Cost																			
	Transportation Cost				-												_			_
	Transportation Cost Disposal Costs																			
	Transportation Cost																			





Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cos
	114 Detonator Magazine		Number																	
	Deduct 50% no interior walls			- 10																-
	Sructure's Demolition Cost	Steel cutting, torch cutting, 1" thick	0241 1927 0020	1.21	L.F.	26						-				L.F.		26	L.F.	3
	Structure's Vol. Demolished	otes saturing, to on outling, 1 thick	0241 1927 0020	1.21	L.F.	20						-				L.F.		20	L.F.	-
	Rubble's Weight (exclude steel)					_														
	Truck's Capacity				-							-								-
	Haulage													1000						
100	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel				_							_								
	Steel's Weight											-								
	Truck's Capacity											1								
	Haulage				_							_		2011						
	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						4				-	C.Y.		4	C.Y.	
	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 3 MI RT, 2.1 lds/hr	3123 2318 0150	9.60	C.Y.						4					C.Y.		4	C.Y.	
	Transportation Cost Steel Truck Drive	The state of the s	0120 2510 0100	9.00	0.1.						7					0.1.		-	0.1.	
-	Disposal Cost Steel																			
DOM:	Subtotal	DO BURNES AND THE THE RESIDENCE OF THE PROPERTY OF THE PROPERT			1000000	STATE OF THE PERSON	NAC STREET	Marine Co.	A STATE OF THE PARTY OF THE PAR	CONTRACTOR OF THE PARTY OF THE		THE CONTRACTOR OF THE PARTY OF	-		SUSCELLA PROPERTY.	State and the	E3153 1035	COALIS SERVICES	(R) (A)	State
					-	California Victoria	-	100000000000000000000000000000000000000	100000000000000000000000000000000000000	STATE OF THE PARTY.	The second second	-	-	THE REAL PROPERTY.	NAME OF TAXABLE PARTY.				1	-
	Equipment 's Disposal Cost				-															
	Dismantling Cost																			
	Equipment 's Vol. Demolished																			
	Loading Costs					_					_	_								-
	Transport Costs											-								
	Disposal Costs																			
988	Subtotal			and the second second		-	distribution of the	CONTRACTOR OF THE PARTY OF THE			200000000000000000000000000000000000000			STATE OF THE PARTY.		-	20000000	Section 1		-
	0001010				-		220000000000000000000000000000000000000			-			ESCANIES.		No. of Concession,	100000			A STATE OF THE PARTY OF	
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost				_															
	Transportation Cost																			
	Disposal Costs			-																
0.00	Subtotal		CTATAL CONTRACTOR	TO CAMP IN CAMP	100000000000000000000000000000000000000	MATERIAL PROPERTY.	CONT. D. Lawrence	THE RESERVE		MEDICAL PROPERTY.	ALC: UNIVERSAL DE LA COMP	ECONOMISSION OF		The second	Spiritoria			D. G. Committee and D.	-	1000
				0.000	100000000000000000000000000000000000000						W. C.			SECTION AND ADDRESS OF THE PARTY NAMED IN	Internal Section	THE REAL PROPERTY.				
	Concrete Demolition				_															
	Demolition Cost											-								
	Concrete's Vol. Demolished				_							_								
	Loading Cost																			
	Transportation Cost																			-
	Disposal Costs																			
100	Subtotal				10000000		Contract of the last	OR STREET	2 10 To 10 T			Martin School Street	BUCKET STATE OF	a manage of the sale	200000000000000000000000000000000000000			SALES CONTRACTOR	COLUMN TO SERVICE STATE OF THE PARTY OF THE	100000
	Odbiolai		A SHEET SALES	200000000000000000000000000000000000000	100000000000000000000000000000000000000		(C. 100)		-		CONTRACTOR OF	100000000000000000000000000000000000000	AND HOUSE	THE PERSON NAMED IN	CHECK STREET	100000000000000000000000000000000000000				
	Concrete Demolition											_								
	Demolition Cost																	-		-
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost					_									_		-			-
	Disposal Costs														-					-
	Subtotal		The second second			-01100000000000000000000000000000000000						-		District Control				The state of the s		
	Cubicial					ALC: UNKNOWN	CONTRACTOR OF STREET							THE REAL PROPERTY.	FREE PROPERTY.				Marine S	
	Total																			





Ref.	Description 115 Anfo Bin	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
	Deduct 50% no interior walls													and Res						
1	Sructure's Demolition Cost	Steel cutting, torch cutting, 1" thick	0241 1927 0020	1.21	L.F.	51										L.F.		51	L.F.	62
	Structure's Vol. Demolished											200								-
Lus	Rubble's Weight (exclude steel)								10						De la constitución de la constit					
	Truck's Capacity													3000	8			197 5		
	Haulage																			
	Transportation Cost Non Steel Truck						7.0							3.55 (1.15)						
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel																			
	Steel's Weight																			
	Truck's Capacity				_															
	Haulage				_															
1	Loading Cost Steel	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	2422 1642 1660	0.99	C.Y.						4					C.Y.		4	C.Y.	4
1	Transportation Cost Steel Truck	Hauling, LCY, no loading, 6 c.y dump truck, 3 MI RT, 2.1 lds/hr	3123 2318 0150	9.60		-					4									38
•	Transportation Cost Steel Truck Drive	Trading, ECT, no loading, o c.y ddinp track, 3 Wi KT, 2. Hashii	3123 23 16 0 150	9.00	C.Y.						4					C.Y.		4	C.Y.	38
	Disposal Cost Steel																			
10,737,00	Subtotal									All Control of the Co										
10000	Gubiotal			20,92700	1000000	CONTRACTOR OF THE PARTY OF THE	MOSTLE SEE	55-170,000			SECTION AND ADDRESS.		BOSSESSES AND THE PARTY OF THE	B15-00-80800	OTHER PERSON	COPRE	Gelial.	Consultation of	1200	104
	Equipment 's Disposal Cost				_															
	Dismantling Cost				_															
	Equipment 's Vol. Demolished											15 11 15			EC. Call					
	Loading Costs																			
	Transport Costs																			
-	Disposal Costs																			
	Subtotal			Contract of the Contract of th					EDVER HEI		CHECK COME		DESCRIPTION OF STREET							1000
	Concrete Demolition				-															
	Demolition Cost					-														
	Concrete's Vol. Demolished				_													and the second		
	Loading Cost									no contra										
															1000					
	Transportation Cost																			
_	Disposal Costs																			
4149	Subtotal						MENT OF				115						7 1 1 1 1	A STATE OF THE PARTY OF		
_																				
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																TENER.			
	Loading Cost																			
	Transportation Cost										n la n				- 1					
	Disposal Costs									110										
1.3	Subtotal				100000000		7.0		THE REAL PROPERTY.				STATE OF THE PARTY OF	CONTRACT	Control (Control	LINE OF THE	HAVE SE	STILL STATE	THE REAL PROPERTY.	
	Concrete Demolition																			
	Demolition Cost														- III					
	Concrete's Vol. Demolished																	E31		
	Loading Cost				-								100							
	Transportation Cost															-				
	Disposal Costs						1													
10	Subtotal			Land Marian	The Later Co.	ALC: NA				STATE OF THE PARTY OF	CAN CALL			DESCRIPTION OF	A STATE OF THE PARTY OF	Control to	NEW THE PARTY	SERVICE CO.	THE RESERVE	0.00
																-				
	Total					-							-			-				\$104





Sni Sni Str Ru Tru Ha Tra Dis Ste Tru Ha Tra Tra Tra Tra Tra Tra Tra Tra Tra Tr			Reference Number	Cost	-					Land I	-						Factor			
Sni Sni Str Ru Tru Ha Tra Dis Ste Tru Ha Tra Tra Tra Tra Tra Tra Tra Tra Tra Tr	educt 50% no interior walls		H. T. T. T.							1047-17									and a second	
Str. Str. Str. Str. Str. Str. Str. Str.	ucture's Demolition Cost	Selective demo, chain link gate, 20' wide	0241 1362 0400	143					_		_				-	-		-	-	200
Str Ru Tru Ha Tra Dis Ste Tru Ha	ucture's Demolition Cost	Selective demo, chain link gate, 20 wide			Ea										2	Ea.		2	Ea.	286
Ru Tru Ha Tra Tra Dis Ste Tru Ha	ructure's Vol. Demolished	Selective demo, chain link rence, 5 tall	0241 1362 0600	1.60	L.F.	4,000										L.F.		4,000	L.F.	6,40
Tru Ha Tra Tra Dis Ste Tru Ha Tra	ubble's Weight (exclude steel)											1000								
Ha Tra Tra Dis Ste Tru Ha Tra	abble's vveight (exclude steel)																			
Tra Tra Dis Sta Tru Ha Tra	uck's Capacity														100					
Tra Dis Ste Tra Ha	aulage																	Local Control		
Ste Tru Ha	ansportation Cost Non Steel Truck											The Market State of the State o								
Ste Tru Ha	ansportation Cost Non Steel Drive																			
Tru Ha	sposal Cost Non Steel																			
Ha	eel's Weight					126 - 1						TYPE TO								
Tra	uck's Capacity												X			THE SEC				
Tra	aulage											and the same of			VAN STREET					
	ansportation Cost Steel Truck									The Late										
	ansportation Cost Steel Truck Drive											1000								
Dis	sposal Cost Steel									DIAIR TO BE										100
Su	ubtotal			SOA SELECTION		750000000000000000000000000000000000000		Section (SE		THE PERSON				Amount (Silver		Park Co.	(February	AND SAME	A. Frida	6,68
-										He denda										
Eq	quipment 's Disposal Cost																			
	smantling Cost						1200													
Eq	quipment 's Vol. Demolished																			
	ading Costs																			
Tra	ansport Costs					-16		The state of						- 6-1						
Dis	sposal Costs																			
Su	ibtotal					nesson of					R. C.					HOSE OF STREET	24C-57		ALSO STORY	
Co	oncrete Demolition																		1 100	
	emolition Cost																			
	oncrete's Vol. Demolished																			
10	ading Cost				\vdash															
	ansportation Cost				-						_									
Die	sposal Costs				_						_									
Su	ibtotal				2012000						SECURITIES .	100000000000000000000000000000000000000		ALC: NO. OF THE PARTY NAMED IN	USE INCOME.			Marine State of the last	N. Control	
						-				-										
	oncrete Demolition							1.0												
	emolition Cost											Tall open								
	oncrete's Vol. Demolished			100							11/2					TO THE				
Lo	pading Cost													T HERE				THE KILL		
Tra	ansportation Cost																			
Dis	sposal Costs										111111		7	- 100						
Su	ubtotal					DOMESTIC STATE	NOT STREET				Bullet III		THE STREET	NEXT RE	March March	W. 100	CHARLES		BOOK	
Co	oncrete Demolition													130						
	emolition Cost						1000													
	oncrete's Vol. Demolished							2.1							100					
Lo	ading Cost												To the second					ODM CO.		
	ansportation Cost																			
Dis	sposal Costs									10-16										
	ibtotal	高度的基本国际党制制的企业企业企业的基础。由于企业		100000000000000000000000000000000000000									2026 B.B.B.	-		000	La La Contra		4000	W
То			The state of the s																	



Ref.	Description Demolition of Concrete & Asphalt Roadw	Materials ays and Flatwork in Process Area	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost																			
	Structure's Vol. Demolished								_											
_	Rubble's Weight (exclude steel)														3					
	Truck's Capacity																			
	Haulage																			
	Transportation Cost Non Steel Truck																			
	Transportation Cost Non Steel Drive																			
	Disposal Cost Non Steel																			
	Steel's Weight													TO SERVICE	1962 PAIL T					
	Truck's Capacity														1 1 1 1 1 1 1 1 1 1 1					
	Haulage																			
	Transportation Cost Steel Truck													1	111111111111111111111111111111111111111			100000		
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel	The second secon																		
	Subtotal	H. H. S. W. W. D. S.	THE RESIDENCE OF THE PARTY OF T	Company Company			Bright Co.		Contract Con	Name and Address of the Owner, where the Owner, which we can also the Owner, which we can				SECTION D			0.0000000000000000000000000000000000000	No. EU SUSIE		
	Cobiotal		Control of the Contro	100000000000000000000000000000000000000	-		100000000000000000000000000000000000000	0-0000000000000000000000000000000000000	DE//910000	I SUPORT OUR		Carry Mark		The same of the sa	GOOD OF THE PARTY	EAST DOOR		The second		-
	Equipment 's Disposal Cost			-	-				-										_	
	Dismantling Cost				-												_			
				-	-															
	Equipment 's Vol. Demolished						1 11													
	Loading Costs																			
	Transport Costs																			
	Disposal Costs														100	The same				
	Subtotal			Carlo Santa											March 19					
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain																		
	Demolition Cost	Site diffi, conc, 7 to 24 thick, plain	See Note 2	60.75	C.Y.						14,126					C.Y.		14,126	C.Y.	858,155
-	Concrete's Vol. Demolished																			
1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						14,078					C.Y.		14,078	C.Y.	13,937
	Transportation Cost																			
	Disposal Costs				-					the second	-							- 12		
0.0	Subtotal		TO ILL SALDAY			7/12/14					Thanks:							A BOX STATE		872,092
4	Concrete Demolition	Site demo, no hauling, pavement removal, bit. 4" to 6" thick																		
	Demolition Cost	Site demo, no nauling, pavement removal, bit, 4" to 6" thick	0241 1317 5050	7.15	S.Y.					14,767						S.Y.		14,767	S.Y.	105,584
_																				
	Concrete's Vol. Demolished																			
	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.						1,689					C.Y.		1,689	C.Y.	1,672
	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 1 MI RT, 2.5 lds/hr	3123 2318 1150		C.Y.		-				1,689					C.Y.		1,689	C.Y.	4,493
1	Ripping Cost	Ripping, shale, medium hard, 300 HP dozer, adverse conditions	3123 1632 2500	1.99	C.Y.						27,845					C.Y.		27,845	C.Y.	55,412
	Disposal Costs			- TA								and the land								
	Subtotal															and the				167,160
	Community Description									- X - 1		182 7								
	Concrete Demolition																			
	Demolition Cost													and bearing		100				
	Concrete's Vol. Demolished					1000														
	Loading Cost														Late Late					
	Transportation Cost																			
	Disposal Costs												And the state of							
	Subtotal	Building the state of the second seco	TO A SECURIOR SECURIOR	Kathan	10000	N 19 10 1	DESCRIPTION OF THE PERSON OF T	(Alexander)	TO HOLE SO	Spring his	HOLD STONE	500500				BE 57.01	SECTION SECTION	NO STATE OF	0 800	EN PROPERTY.
	Total		ISTA (AFT) THE WATER		I COLUMN	The second second	-			STATE OF THE PARTY		THE REAL PROPERTY.		CONTRACTOR OF STREET	The state of the s		BEAT SE	A London		\$1,039,252

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	North Access Road		Number																	
	Deduct 50% no interior walls																			
	Sructure's Demolition Cost			_	-															
	Structure's Vol. Demolished				-				-								_			
	Rubble's Weight (exclude steel)				-															
	Truck's Capacity				-															
	Haulage																			
	Transportation Cost Non Steel Truck				-															-
-	Transportation Cost Non Steel Drive			3.0	_		100													
	Disposal Cost Non Steel				-															
	Steel's Weight			1	-															
	Truck's Capacity																			
_	Haulage				-															
_	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel																			
NAME OF TAXABLE PARTY.																				
	Subtotal			State of the		Control of the last		The state of the s	CONTRACTOR OF	Cold Laboration	CONTROL OF LABOR	per la	Maria Salah	THE RESIDENCE		SECTION ST				
	5																			
_	Equipment 's Disposal Cost																			
	Dismantling Cost																			
	Equipment 's Vol. Demolished																			
	Loading Costs															Janes St.				
	Transport Costs									194			1	office of the						
	Disposal Costs																	ALC: YES	I ISO	
731 77	Subtotal				NEW 2		NEW CO.						1 Marie		DI CONTRA	Unclosed.	A (RV)			
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	See Note 2	60.75	C.Y.						1,458					C.Y.		1.458	C.Y.	88,574
	Demolition Cost				0.11		night s				1,100					0.1.		1,100	0.1.	00,01
	Concrete's Vol. Demolished																			
1	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.					700	1,458					C.Y.		1,458	C.Y.	1,443
1	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 1 MI RT, 2.5 lds/hr	3123 2318 1150	2.66	C.Y.						1,458					C.Y.		1,458	C.Y.	3,878
	Disposal Costs		0120 2010 1100	2.00	0.1.	-					1,400					0.1.		1,400	0.1.	3,010
1256	Subtotal				PONE) NE	500 min			2 to the same		State of the last		100000000000000000000000000000000000000			State 0	25000			93,895
1	Concrete Demolition																			
-	Demolition Cost	Site demo, no hauling, pavement removal, bit, 4" to 6" thick	0241 1317 5050	7.15	S.Y.					180						S.Y.		180	S.Y.	1,287
	Concrete's Vol. Demolished													-						
1	Loading Cost																			
1	Transportation Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr		0.99	C.Y.						180			2		C.Y.		180	C.Y.	178
1		Hauling, LCY, no loading, 20 c.y dump trailer, 1 MI RT, 2.5 lds/hr	3123 2318 1150	2.66	C.Y.						180					C.Y.		180	C.Y.	479
1	Ripping Cost	Ripping, shale, medium hard, 300 HP dozer, adverse conditions	3123 1632 2500	1.99	C.Y.						4,222					C.Y.		4,222	C.Y.	8,402
-	Disposal Costs																			
	Subtotal					-													105-100	10,346
	Concrete Demolition																			
	Demolition Cost																-			
	Concrete's Vol. Demolished			-	-	-				-										
	Loading Cost														1000					
	Transportation Cost					-											_			
	Disposal Costs				-	-											_			
NST WAY	Subtotal											-							200000	
	Captoto				100000000000000000000000000000000000000	1956 (1966) 65	- 1000	Alle Sales	The same of the same of		A CONTRACTOR OF THE PARTY OF TH	WHEN THE REAL PROPERTY.	Maria Division in the	10000000	THE PASSES		-			1000
September 1	Total			2000000000					-		-									\$104,24

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Ref.	Description South Access Road	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Deduct 50% no interior walls			75.										1000						
	Sructure's Demolition Cost																			
	Structure's Vol. Demolished						1000			11000										
	Rubble's Weight (exclude steel)																			
	Truck's Capacity																			
	Haulage								1 1 1					1000						
	Transportation Cost Non Steel Truck															715				
	Transportation Cost Non Steel Drive													100						
	Disposal Cost Non Steel								0.00					-						
	Steel's Weight																			
	Truck's Capacity													-C111111						
	Haulage																			
	Transportation Cost Steel Truck																			
	Transportation Cost Steel Truck Drive																			
	Disposal Cost Steel																			
E-100	Subtotal				1000000	DESCRIPTION OF THE PARTY OF THE	NUMBER OF STREET		-		Marketon State		The state of the s			NAME OF TAXABLE PARTY.		MICHIGAN IVA		
				STATE OF THE PARTY	10.00	-		LOS VANSAGE	THE REAL PROPERTY.	THE REAL PROPERTY.	The state of the s	100000000000000000000000000000000000000		The same of	200000000000000000000000000000000000000	100000000000000000000000000000000000000	THE OWNER OF THE OWNER.	CHALLES NO	DO SHART	STREET,
	Equipment 's Disposal Cost				-	_			-											
	Dismantling Cost					_						-								
	Equipment 's Vol. Demolished				_	_		-												
	Loading Costs																			
	Transport Costs				-	_											_			
	Disposal Costs				-															
200	Subtotal																			
	Gubtotal			State Series	V65-19-5	E-Brewen,		CANAL COLOR	SPERMENT.		September 2	(Barrier)		100	200 H S (100)	Manual Control	100000			-
2	Concrete Demolition	Site dml, conc, 7" to 24" thick, plain	One Note O	00.75	0.1/															
-	Demolition Cost	Site drill, coric, 7 to 24 trilck, plant	See Note 2	60.75	C.Y.						4,444					C.Y.		4,444	C.Y.	269,97
	Concrete's Vol. Demolished				-															
4	Loading Cost	Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	0400 4040 4050	2.00																
4	Transportation Cost	Hauling, LCY, no loading, 20 c.y dump trailer, 1 MI RT, 2.5 lds/hr	3123 1642 1650	0.99	C.Y.						4,444					C.Y.		4,444	C.Y.	4,400
4	Ripping Cost	Ripping, shale, medium hard, 300 HP dozer, adverse conditions	3123 2318 1150	2.66	C.Y.						4,444				The state of	C.Y.		4,444	C.Y.	11,821
-	Disposal Costs	Ripping, shale, medium hard, 300 HP dozer, adverse conditions	3123 1632 2500	1.99	C.Y.						10,667					C.Y.		10,667	C.Y.	21,227
	Subtotal																			
	Subtotal			Avenue La	15.254	ESTABLE IN		How Relation	E CONTRACTOR OF THE PARTY OF TH			No. of the last		15 C. L.	102000	ASSET FOR	19.35-5-	Value (III)		307,42
	Concrete Demolition						San Day													
_	Demolition Cost																			
_	Concrete's Vol. Demolished																			
_	Loading Cost																			
	Transportation Cost																			
	Disposal Costs																			
01.53	Subtotal																	The state of		
	Concrete Demolition																			
	Demolition Cost																			
	Concrete's Vol. Demolished																			
	Loading Cost																	TO THE		
	Transportation Cost									alf ocal								SA ELE		
	Disposal Costs																		200	
	Subtotal				SECURE IN	15 TO 6		2000		50200	STATE OF THE PARTY OF				The state of the s	10000			OR SHARES	
																			-	
	Total			CONTRACTOR OF THE PARTY OF THE		-					-			-		-				\$307,4

(1) 2007 RSMeans Heavy Construction Cost Data, 21st ed (2) Concrete demolition unit cost based on a January 2008 phone quote from Strong Brothers Trucking, South Jordan, UT





Description	Equipment Cost	Hourly Operating	Overhead	Wage	Hourly Cost	Number men or eq	Total Eq & Labor	Units	quantity	Units	Prod Rate	Units	Equip & Labor time/dis	Units	Labor Hrs
Site demo, no hauling, pavement removal, bit, 4" to 6" thick (0241 1317 5050)	2.14	-	1,90	3.11	-	B38	7.15	S.Y.		S.Y.	420	SY/Day			0.095
Ripping, trap rock, very hard, 460 HP dozer, adverse conditions (3123 1632 2100)	5.70	-	1.24	1.36	-	B10X	8.30	C.Y.		C.Y.	270	CY/Day			0.044
Ripping, shale, medium hard, 300 HP dozer, adverse conditions (3123 1632 2500)	1.28	-	0.32	0.39	-	B10M	1.99	C.Y.		C.Y.	650	CY/Day		-	0.018
Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions (3123 1632 2500)	1.28	-	0.32	0.39	-	B10M	1.99	C.Y.		C.Y.	650	CY/Day			0.018
Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr (3123 1642 1	0.51	-	0.19	0.29	-	B10U	0.99	C.Y.		C.Y.	1.475	CY/Day	-	-	0.008
Borrow, Loading, and/or Spreading, FEL whl mted, 3 cy bucket (3123 23.15 6045)	0.26	-	0.77	0.32		B10T	1.35	C.Y.		C.Y.	1.340	CY/Day		-	-
Hauling, 22 CY rear/bottom dump off-hwy hauler (3123 23.18 2010)	1.57	- 1 - 14	0.37	0.37	-	B34F	2.31	C.Y.		C.Y.	528	CY/Day		-	
Mix soil & amdt - Fill, spread fill, with dozer 300 h.p 300' haul (3123 2317 0190)	2.17	2	0.59	0.70	-	B10M	3.46	C.Y.		C.Y.	600	CY/Day		-	0.02
Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr (3123 2318 0030)	2.30	-	1.03	1.48	-	B34A	4.81	C.Y.		C.Y.	160	CY/Day		-	0.05
Hauling, LCY, no loading, 20 c.y dump trailer, 1 MI RT, 2.5 lds/hr (3123 2318 1150)	1.40	-	0.53	0.73		B34D	2.66	C.Y.		C.Y.	325	CY/Day	-	-	0.025
Riprap, dumped, 50lb. average (3137 1310 0300)*	24.34	-	2.96	0.70	-		29.00	Ton		Ton		-		-	-
						EMPONENTS TO					Control of the				
															V. D.
	Equip/Mat'ls		O&P	Labor		Crew	Tot. Unit Cost	Unit		Unit	Daily Output				100



	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Reclamation Channels				-194							THE STATE OF				460,928
Pond #1	74 -											1199	and the second	E QUILLE	240,480
Pond #2							FEBRUAR TO SE				120.45		(7-15-10 No. 1)		6,336
Pond #3				- Table 1	THE ST							0 1 1 1 2 2			2,643
Pond #4															1,560
Pond #5										V - 150	- X-XY				406
Pond #6				200		1 10 10 10	THE COURT OF		Not les the		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				6,559
Pond #7				110	1112 1112		THE RESERVE			200	4 19 17 17 1			-	13,150
Road Under Crusher Conveyor Belt				15/2	Name and the state of									THE TOTAL OF	11,379
Exploration Roads SE of Quarry (Burma Road)										200			137 THE		68,425
Remaining Branch Road to Process Facilities	L.						Alexander of		II THE REPORT AND	The sale	TO THE PERSON NAMED IN				2,681
Road to Quartzite Quarry			HOW TH			1 1 1 1 1 1			The state of					1 14-27	32,138
Road to Stacker/Reclaimer							28 2 5								11,379
											1941 1949				
			6					E STATE							
SUBTOTAL EARTHWORK															858,064

Note: All ripping to be performed to a depth of at least 24 inches.





Description (Means #)	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Reclamation Channels															
Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr (3123 1642 1650)	0.51		0.19	0.29	-	B10U	0.99	C.Y.	8.000	C.Y.	1.475	CY/Day			7,920
Riprap, dumped, 50lb. average (3137 1310 0300)*	24.34		2.96	0.70	-	-	29.00	Ton	15,072	Ton	-	-			437,088
Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions (3123 1632 2500)	1.28		0.32	0.39	-	B10M	1.99	C.Y.	8,000	C.Y.	650	CY/Day		-	15,920
Subtotal *2008 RSMeans Building Construction Cost Data 66th ed. Price adjusted by 1.3% to be equiva-															460,928

^{*2008} RSMeans Building Construction Cost Data, 66th ed. Price adjusted by 1.3% to be equivalent to 2007 RSMeans Heavy Construction Cost Data, 21st ed.





Description (Means #)	Equipment Cost	Hourly Operating Costs	Equipment Overhead		Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Pond #1															
Borrow, Loading, and/or Spreading, FEL whl mted, 3 cy bucket (3123 23.15 6045)	0.26	-	0.77	0.32	-	B10T	1.35	C.Y.	96,000	C.Y.	1,340	CY/Day			129,600
Hauling, 22 CY rear/bottom dump off-hwy hauler (3123 23.18 2010)	1.57		0.37	0.37		B34F	2,31	C.Y.	48,000	C.Y.	528	CY/Day		-	110,880
													S/MANUE		
									1 APR C= 0						1915
								Transition of							
Subtotal				Proposition of the second										TO SHOW SHOW	240,480





Description (Means #)	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Pond #2															
Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions (3123 1632 2500)	1.28	-11	0.32	0.39	14	B10M	1.99	C.Y.	3184	C.Y.	650	CY/Day	-		6,336
				10 BL 15											
Subtotal										THE REAL PROPERTY.					6,336





Description (Means #)	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Pond #3															
Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions (3123 1632 2500)	1.28	-	0.32	0.39		B10M	1.99	C.Y.	1,328	C.Y.	650	CY/Day			2,643
Subtotal															2,643





Description (Means #)	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Pond #4				11 12											
Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions (3123 1632 2500)	1.28	-	0.32	0.39		B10M	1.99	C.Y.	784	C.Y.	650	CY/Day	-	-	1,560
Subtotal															1,560





Description (Means #)	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Pond #5														10	
Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions (3123 1632 2500)	1.28		0.32	0.39		B10M	1.99	C.Y.	204	C.Y.	650	CY/Day	-	-	406
									7 T 20						
				7.9	10.2										
						7									
									C THE THE						
Subtotal															406





Description (Means #)	Equipment Cost	Hourly Operating Costs		Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Pond #6															
Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions (3123 1632 2500)	1.28		0.32	0.39	-	B10M	1.99	C.Y.	3,296	C.Y.	650	CY/Day	- 5		6,559
												Hilly 10			
							1776								
Subtotal												6.0 0000000			6,559





Description (Means #)	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Pond #7															
Ripping, trap rock, medium hard, 300 HP dozer, adverse conditions (3123 1632 2500)	1.28		0.32	0.39	-	B10M	1.99	C.Y.	6,608	C.Y.	650	CY/Day			13,150
					3 1										
								/							
Subtotal															13,150

Description (Means #)	Equipment Cost	Hourly Operating Costs		Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Road Under Crusher Conveyor Belt															
Ripping, trap rock, very hard, 460 HP dozer, adverse conditions (3123 1632 2100)	5.7	-	1.24	1.36	-	B10X	8.3	C.Y.	1,371	C.Y.	270	CY/Day	-	-	11,379
Subtotal															11,379





Description (Means #)	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Exploration Roads SE of Quarry (Burma Road)															
Ripping, trap rock, very hard, 460 HP dozer, adverse conditions (3123 1632 2100)	5.7		1.24	1.36	-	B10X	8.3	C.Y.	8,244	C.Y.	270	CY/Day	-	-	68,425
		2766													
	100														
					V III					34					8-1
				7/2											
Subtotal															68,425





Description (Means #)	Equipment Cost	Hourly Operating Costs		Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Remaining Branch Road to Process Facilities															
Ripping, trap rock, very hard, 460 HP dozer, adverse conditions (3123 1632 2100)	5.7		1.24	1.36	8-8-1	B10X	8.3	C.Y.	323	C.Y.	270	CY/Day	-	•	2,681
															1
														V	= 1 1 - 1 / 1
Subtotal													在是美国		2,681



Description (Means #)	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Road to Quartzite Quarry							0 7 4								
Ripping, trap rock, very hard, 460 HP dozer, adverse conditions (3123 1632 2100)	5.7	-	1.24	1.36	-	B10X	8.3	C.Y.	3,872	C.Y.	270	CY/Day	-		32,138
Subtotal							See See Shi			W. N. S.					32,138





Description (Means #)	Equipment Cost	Hourly Operating Costs		Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Road to Stacker/Reclaimer															
Ripping, trap rock, very hard, 460 HP dozer, adverse conditions (3123 1632 2100)	5.7		1.24	1.36		B10X	8.3	C.Y.	1,371	C.Y.	270	CY/Day		-	11,379
				3,10											
Subtotal															11,379

Description	Number	Price	Unit
Excavating, bulk bank measure, FE loader, whl mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.
Fill, spread fill, with dozer 300 h.p 300' haul	3123 2317 0190	3.46	C.Y.
Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030	4.81	C.Y.
Seed Mix	See Note 2	210.00	acre
Hand broadcast seeding	See Note 3	125.00	acre
Hydroseeding	See Note 3	1,200.00	acre
Composted manure, 5t/ac, applied to 1/4 reveg area	See Note 3	18.00	ton
Spreading composted manure	See Note 3	2,500.00	acre
Composted manure, 5t/ac, applied to entire area	See Note 3	18.00	ton
Composted manure @ 65#/cyd soil	See Note 3	18.00	ton
Fill, spread fill, with dozer 300 h.p 300' haul	See Note 3	2,500.00	acre
Site cleanup	See Note 4	12.00	acre

Notes

- (1) 2007 RSMeans Heavy Construction Cost Data, 21st ed.
- (2) Based on a January 2008 phone quote from Granite Seed, Lehi, UT.
- (3) Based on a January 2008 phone quote from WRR Industries, Ogden, UT.
- (4) Assumes 1 laborer @\$15/hr can cover 10 acres per 8 hour shift





Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Reclamation Revegetation of Ultimate Disturbed Area													STELLOW					200	709,621
	Waste Rock Topsoil Redistribution											257 270			To Page					1,025,691
	Site Cleanup and Trash Removal													U-state-of-						8,772
						1136														
										Maria Care										
												UKOV SIZ		1000		1000		Ob Leave		
																E				
															11999					
				18 1						FEID										Applica Applica
	SUBTOTAL REVEGETATION				10.00									- Name of the last		Mark to be		Superior to the superior to th		1,744,084





Ref.	Description Reclamation Revegetation of Ultimate Disturbed Are	Materials Page (a)	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
2	Revegetate area outside pit, incl waste rock pile	Seed Mix	See Note 2	210	acre					497						acre	1	497	acre	104,370
3		Hand broadcast seeding	See Note 3	125	acre					373						acre		373	acre	46,594
3		Hydroseeding	See Note 3	1200	acre					124						acre		124	acre	149,100
3	Revegetate area outside pit, NOT incl waste rock pile	Composted manure, 5t/ac, applied to 1/4 reven area	See Note 3	18.00	ton					124		621				ton		621	ton	11,183
3	Blend and spread soil & composted manure	Spreading composted manure	See Note 3	2500	acre					124		021				acre		124	acre	
	arone and oprodu our a compositor mandio	oproduing composed manare	See Note 3	2300	acre					124				100		acre		124	acre	310,025
																100				
													100000							
				-																
				1000				1000												
				100																
														150		3.00				
			THE PERSON NAMED IN				100								50.5					
	Subtotal			The same		100000000				and the state of		Bed 1979		PARTY SE	COLEMA	STATE OF THE PARTY	312000		Ballank	621.87
2	Revegetate pit floor	Seed Mix	See Note 2	210	acre					30						acre		30	acre	6,300
	Revegetate pit floor	Hand broadcast seeding	See Note 3	125	acre					30			L. University		22	acre		30	acre	3,750
3		Composted manure, 5t/ac, applied to entire area	See Note 3	18.00	ton							150				ton		150	ton	2,700
3	Blend and spread soil & composted manure	Spreading composted manure	See Note 3	2500	acre					30	1			1 No. 17 Line		acre		30	acre	75,000
																	100000			
					and the state of															
	Subtotal	的是我们的是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	E PARTIE DE L'ANDRE DE			PANDAMANIN		AND RESTRICTION		SAME IN	21601	SERENCE:		No.	Section 1	Take III		No. of the last of		87,750
							1000					Mir. September						War and		
		SOR XI SUMBLE BUILDING TO SERVER TO THE SERVER SOR																		
*																				
			200																	
Do not	Subtotal	The street of th															12.59.83	Section.		
						_														
																	_		_	
																				-
				-							Also									-
				-							-	-					_		-	-
ON HOS	Subtotal									-	-			PHILIPPINE STATE		-				
	Outroital			Total Control	ALESSA DECISION			35-32-30-55	pre/president		302-024-00	CHARLES CO.			ENIZORE DISC	300000000000000000000000000000000000000	120 300 350	AND DESCRIPTION	100000000000000000000000000000000000000	100 S - 600
			-																	-
				1																
7		Market Committee of the																		
											1									
GIA.	Subtotal				STATE OF THE PARTY	Torribation of		2000000000		STATISTICS.	CONTRACTOR OF THE PARTY OF THE	and the same		UNIVESTICAL PROPERTY.	SECTION SEC	SHOW	ESTATE STATE OF THE PARTY OF TH		2650,960	100000
0.00	Total					-	-		-										_	709.62

(1) 2007 RSMeans Heavy Construction Cost Data, 21st ed.
 (2) Based on a January 2008 phone quote from Granite Seed, Lehi, UT.
 (3) Based on a January 2008 phone quote from WRR Industries, Ogden, UT.

¹⁰⁸ Revegetation assumes an area of 497 acres outside the pit, three-quarters of which will be hydroseeded, and one-quarter of which will be seeded via hand broadcasting. It is assumed that composted manure will be applied to one-quarter of this area (124 acres) at an average rate of 5 tons per acre. Also included in this estimate are 30 acres of revegetation inside the pit, all of which will include soil amendments. 30 acres represents a portion of the current pit floor area.





f.	Description Waste Rock Pile Topsoll Redistribution (a)	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
1	Remove material from storage area	Excavating, bulk bank measure, FE loader, whi mtd, 5 CY cap = 185 CY/hr	3123 1642 1650	0.99	C.Y.				Ť T		94,000					C.Y.		94,000	C.Y.	93,060
3	Composted manure	Composted manure @ 65#/cyd soil	See Note 3	18.00	ton							3,150				ton		3,150	ton	56,70
	Mix soil and amendments	Fill, spread fill, with dozer 300 h.p 300' haul	3123 2317 0190	3.46	C.Y.						97,150					C.Y.		97,150		
	Haulage	Hauling, LCY, no loading, 6 c.y dump truck, 1/2 MI RT, 4.1 lds/hr	3123 2318 0030		C.Y.						97,150					C.Y.		97,150		
	Distribute material on waste rock dump	Fill, spread fill, with dozer 300 h.p. 300' haul	See Note 3	2500	acre					29						acre		29	acre	72,50
					-															
																			4-11-	
													3							
	Subtotal								No.		Element of the second									1,025,6
										957										
								100												
									713	-										
71(Subtotal				REPORT OF THE PARTY OF THE PART															
-																				
							1 1 2 1													
																14.5				
	Subtotal		E RESIDENCE	BIG IN	ESC/SESSE	SUMPLES				S S S S S S			2000000					New York		
										-1122										
						elv.		- 1												
100	Subtotal																			
	Subtotal										Palic per unit								PANIE	
						1100														
	Subtotal			Resilient to	550 A S 1	STYRES						Tuesday.	60000	REP EN	BELOVE					
	Total																			1,025

^{(1) 2007} RSMeans Heavy Construction Cost Data, 21st et (2) Based on a January 2008 phone quote from Granite Seed, Lehi, UT. (3) Based on a January 2008 phone quote from WRR Industries, Oqden, UT. (4) Revegetation cost included in "Reclamation Revegetation of Ultimate Disturbed Area" worksheet.





Description Site Cleanup and Trash Removal	Materials	Means Reference Number	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Co
Site Cleanup	Site Cleanup and Trash Removal	See Note 1	12.00	acre					731						acre		731	acre	8,7
								111											
																		-	-
																			+
			_		_														+
										-			THE REAL PROPERTY.						_
				-															+
							0.0		1024 1										
																			+
Subtotal												-					-	-	-
Subtotal				THE PERSON NAMED IN			Skill Solling					SPOTTONES			22367/8	20000000		A COLUMN	
			1							-					-			-	+
										1								1	+
		- The second sec																	
Subtotal		CARLES MANAGEMENT	1 ENEVADOR				N. C. G.	The second second	The Constant	Banks 6	The state of the	THE REAL PROPERTY.	NOT THE		201-03	A REAL PROPERTY.	The latest		
																		_	+
			-															-	+
			-					-		-				-	-	-		-	+
			-		_														+
		mulate	1																+
Subtotal		A SOURCE OF STREET		-	THE RESERVE TO SERVE THE PARTY OF THE PARTY	9/6/15/19/6		THE REAL PROPERTY.	Manager and Control		BOOK SHIP	SECTION SECTION		ALC: NO.	7 S. S. S. S. S.	ALC: NO		State of	
								-											
						-				LIGHT W			13300						
		The state of the s																	+
																			+
Subtotal			-	-			DATE OF THE PARTY			1		-	CONTRACTOR OF THE PARTY OF THE	-	Date of the last	Children on the Children	The state of the s		-
Subtotal				ALC: UNKNOWN	Control of the Control	NAME OF TAXABLE PARTY.		STATE OF THE PARTY		No. of Concession, Name of Street, or other Persons, Name of Street, or ot	PER CONTRACTOR OF THE					THE REAL PROPERTY.	A STATE OF THE PARTY OF THE PAR		+
																		_	+
											1000								1
																	100		
					77.5														I
CTARS NEEDS OF THE STATE OF THE																			
Subtotal		Marian Marian	A STATE OF S	MENONE:	WITH SERVICE		NOTE OF	Charles and				Val. 6800	DANNERS.			The second	the same	10000	100
																II .			

(1) Assumes 1 laborer @\$15/hr can cover 10 acres per 8 hour shift